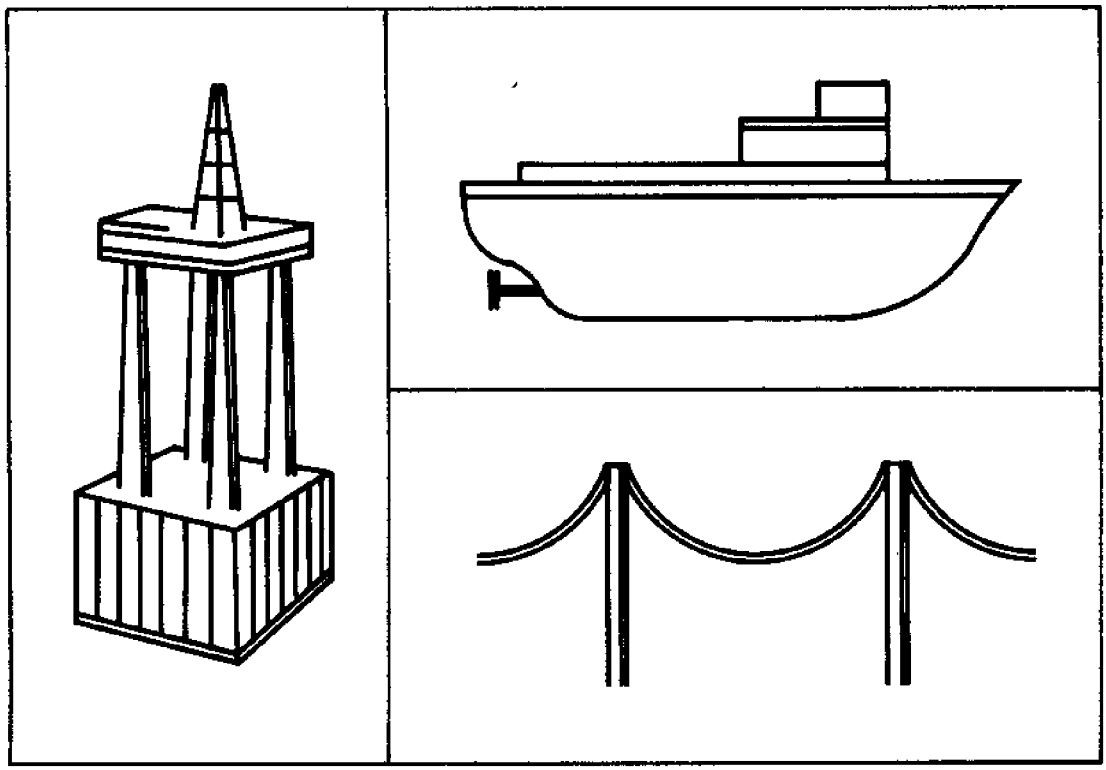

A Bibliography of Published References On The Subject:

Corrosion Of Metals In Concrete

T. Rose
R. Rider
R. Heidersbach

Ocean Engineering
NOAA/Sea Grant

University of Rhode Island
Marine Technical Report 58

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INTRODUCTION

This is the first in a series of reports to be published by the University of Rhode Island which will attempt to list the voluminous literature on corrosion of metals in concrete.

Citations in this report reflect the Chemical Abstracts listings for the period January 1957-March 1977. The citations for 1970-1977 were computer-retrievable through facilities available at the University of Rhode Island Library. Citations from 1957-1970 were obtained by the U.S. Army Construction Engineering Laboratory (CERL), Champaign, Illinois, through a contract with the IIT Research Institute Computer Search Center. CERL donated copies of these citations to the University of Rhode Island free of charge.

Future reports in this series will contain citations from various U.S. Government-sponsored data files such as NTIS and NASTRAN. Information supplied by the National Association of Corrosion Engineers technical practices subcommittee T3K1 will reflect citations prior to 1967.

This bibliography has been assembled using computer programs made available by the National Sea Grant Depository, located at the University of Rhode Island. These programs allow for continuous updating, and therefore we request that you bring errors and new material to our attention. Whenever possible, please supply a copy of the new material so that we may obtain complete bibliographic data.

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This work is a result of research sponsored by NOAA Office of Sea Grant, Department of Commerce, under grant #04-6-158-44002. The U.S. Government is authorized to produce and distribute reprints for governmental purposes not withstanding any copyright notation that may appear hereon.

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DOCUMENT LISTING

This is a listing in alphanumeric order by document number of all items in the bibliography.

The different fields in this listing include the following:

DOCUMENT NUMBER. This number is in four parts:

1. Up to six letters are used to describe the corroding metals.

2. NO or YS are used to show whether or not the paper concerns corrosion caused by seawater or chloride penetration.

3. Two letters are used to indicate the country where the paper originated.

4. The fourth group of numbers is the accession sequence number. For example,

(1)	(2)	(3)	(4)
STEEL	NO	GE	164

refers to an article where the concrete reinforcing steel was corroding but not due to seawater exposure or chloride electrochemical reactions. It was written in West Germany and it was article number 164 to be entered into the bibliography.

DATE. Date article was published.

TITLE. Title of the publication.

PERSONAL AUTHOR. Last names and initials of all authors given.

ADDITIONAL REPORT NUMBERS. Flagged by a # this number refers to the source of the bibliographical information. For example #CA08324197335F refers to the Chemical Abstract entry 08324197335F.

CITATION. Denotes where the article was published.

DOCUMENT EXAMPLE

Doc. No. _____ Date _____

Title _____

Personal author(s) _____

CIT: _____ # Add'l. rept. no. _____

Notes: _____

CODES

Code 1. Metal(s) Involved in Study.

ALL; ALUMIN (aluminum); COPPER; GSTEEL (galvanized or zinc coated steel); IRON; LEAD; NONE; STEEL.

Code 2. Applicability to Seawater or Chloride Corrosion.

A YS in the second field of the Document Number means that this article is based on a study of corrosion caused by seawater exposure or chloride penetration, i.e. deicing salts for bridge decks.

NOTE: A NO designation was given when the title and key words did not specifically mention seawater or chloride. It is possible that a paper marked NO will discuss a seawater type of corrosion in a general manner.

Code 3. Country of Origin.

Referring to the list below one can determine where the experimental work was done and the paper written. Sometimes papers were published in a different country and written in other than the native language. The newer Chemical Abstracts mention the language that the paper was published in and this information is part of the citation field in the Document Listing Section.

AL	Australia	GB	Great Britian	PO	Poland
AF	Africa	GE	West Germany	PG	Portugal
AR	United Arab Republic	HU	Hungary	RO	Romania
BU	Bulgaria	IN	India	SC	Scotland
CA	Canada	IS	Israel	SA	South Africa
CZ	Czechoslovakia	IT	Italy	SP	Spain
EG	East Germany	JP	Japan	SW	Sweden
EP	Egypt	LU	Luxemburg	SR	USSR
FL	Finland	NL	Netherlands	US	USA
FR	France	NO	Norway	YU	Yugoslovia

ALL-NO-AL-293 1967
CORROSION AND THE CONSULTING ENGINEER.
LEHMANN, J. M.
CIT: AUSTRALAS. CORROS. ENG., SER. 11, ISS. 6, PP. 3-7, ENG.
#CA 005948D
NOTES: CHEM. RESISTANCE CONCRETE, CORROSION STEEL CONCRETE

ALL-NO-FL-252 1969
CORROSION OF CONCRETE.
SNECK, T.
CIT: PROTECTION 69, INT. SYMP. CORROS. RISKS CONNECTION FIRE PLAST., PP. C1-C3 #CA 112526*
NOTES: POROSITY REINFORCED CONCRETES

ALL-NO-FR-106 1973
HARDENABLE COMPOSITION CONTAINING A SYNTHETIC RESIN AND A HYDRAULIC BINDER.
CARLO BOTTAE C.
CIT: FR. PAT. #2158748 #CA08012061169K
NOTES: CORROSION RESISTANCE COATING, FERROUS METAL COATING, EPOXY RESIN COATING, CEMENT ANTICORROSION COATING, PIGMENT ANTICORROSION COATING, LEAD CYANAMIDE PIGMENT.

ALL-NO-FR-121 1973
BEHAVIOR OF METAL ALLOYS IN CONTACT WITH STRUCTURAL MATERIALS.
PEGUIN, P.; LONGUET, P.; ZELWER, A.
CIT: MEM. SCI. REV. MET. SER. 70, ISS. 5, PP. 365-77, FR.
#CA07910060776Y
NOTES: ALUMINUM CORROSION CONCRETE. ZINC CORROSION CONCRETE, STAINLESS STEEL CORROSION CONCRETE, STEEL CORROSION CONCRETE.

ALL-NO-FR-124 1973
ELECTROCHEMICAL STUDY OF THE BEHAVIOR OF METALS IN THE PRESENCE OF CONCRETE.
LONGUET, P.; PEGUIN, P.; RUBAUD, M.; ZELWER, A.
CIT: CORROSION (RUEIL-MALMAISON, FR.), SER. 21, ISS. 3, PP. 155-9, FR. #CA07906037916K
NOTES: CORROSION STEEL ALUMINUM ZINC, CONCRETE CORROSION METAL.

ALL-NO-GB-334 1957
CORROSION OF METALS IN BUILDING-CORROSION OF METALS IN CONTACT WITH CONCRETE.
HALSTEAD, P. E.
CIT: CHEM. & IND. (LONDON), PP. 1132-7 #CA UNKNOWN
NOTES: REVIEW

ALL-NO-GE-195 1969
CORROSION PROTECTION OF METALS BY ORGANIC MATERIALS AND CEMENT. 2. PROTECTION FROM CORROSION BY PLASTICS AND CEMENTS.
STEFFENS, HANS D.; LUESSMANN, WILFRIED
CIT: VDI (VER. DEUT. ING.) Z., SER. 111, ISS. 24, PP. 1699-702, GER. #CA07322111002D
NOTES: CORROSION PROTECTION METALS, PLASTICS CORROSION PROTECTING, CEMENT CORROSION PROTECTING.

ALL-NO-GE-208 1969
CORROSION PROTECTION OF METALS BY ORGANIC MATERIALS AND CEMENT. I. PROTECTION FROM CORROSION BY BITUMINOUS SYSTEMS.
STEFFENS, HANS D.; LUESSMANN, WILFRIED
CIT: VDI (VER. DEUT. ING.) Z., SER. 111, ISS. 23, PP. 1621-4, GER. #CA07214068244Z
NOTES: CORROSION PREVENTING COATINGS REVIEW, FEROUS CORROSION PREVENTING COATINGS, BITUMINOUS COATINGS FERROUS SYSTEMS.

ALL-NO-IN-209 1969
CORROSION OF METALS IN BUILDINGS.
RAJAGOPALAN, K. S.; RENGASWAMY, N. S.; BALASUBRAMANIAN, T. M.
CIT: J. SCI. IND. RES., SER. 28, ISS. 10, 396-411 #CA07212058742W
NOTES: SULFATES CORROSION REINFORCED CONCRETES, CHLORIDES CORROSION REINFORCED CONCRETES, STEELS CORROSION REINFORCED CONCRETES, CORROSION REINFORCED CONCRETES, REINFORCED CONCRETES CORROSION.

ALL-NO-JP-080 1974
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MAEDA, MINORU; SANNOMIYA, TAKAYOSHI; MIYAZAWA, YOSHIO; CHIHARA, HIROJI; YOSHIOKA, HIROSHI; HOSOYA, MAKOTO
CIT: JAPAN. KOKAI, PAT. #74 36734 #CA081221377068
NOTES: METAL CEMENT COATING, ADHESION METAL CEMENT, EPOXY POLYAMIDE RESIN PRIMER, CORROSION PREVENTION PRIMER, PHOSPHORIC ACID PRIMER.

ALL-NO-PG-153 1972
CASES OF CORROSION OF BUILDING MATERIALS.
DE SEABRA, ANTERA V.; CRAVO, MARIA DO R. T.
CIT: CENT. BELGE ETUDE CORROS., RAPP. TECH. SER. 119, ISS. RT. 202, PP. RT.202/1-RT.202/21, FR. #CA077040237140
NOTES: REVIEW CORROSION BUILDING MATERIAL, STEEL CORROSION CONCRETE REVIEW, GALVANIZED IRON CORROSION REVIEW ALUMINUM ROOF CORROSION REVIEW, ZINC ROOF CORROSION REVIEW, COPPER ALLOY CORROSION REVIEW.

ALL-NO-SP-268 1967
PROTECTION AGAINST CORROSION IN REINFORCED AND PRESTRESSED CONCRETES.
SORETZ, S.
CIT: MATER. CONSTR. ULTIMOS AVAN., NO. 126, PP. 30-54, SPAN. #CA 024361Y
NOTES: CORROSION PROTECTION REINFORCED CONCRETE, PRESTRESSED CONCRETE

ALL-NO-SR-001 1975
PHYSICOCHEMICAL CONDITIONS OF THE DURABILITY OF METALS IN A CEMENT CONCRETE ELECTRICAL INSULATOR.
TSELEBROVSKII, YU. V.
CIT: TR. SIB. NAUCHNO-ISSLED. INST. ENERG., PP. 99-108, RUSS. #CA08526199913H
NOTES: REVIEW CORROSION METAL CONCRETE.

ALL-NO-SR-040 1974
ORGANOSILICON PROTECTIVE COATINGS.
GLUBOKII, V. I.; VERZAL, A. I.; ZHILINSKAYA, E. E.,; SHEVCHENKO, A. I.
CIT: SINT. PRIR. POLIM. MATER., PP. 110-19, RUSS. #CA08326207639Z
NOTES: SILICON ORGANO PROTECTIVE COATING, SILOXANE PROTECTIVE COATING CONCRETE, METAL SILICATE PROTECTIVE COATING, RHEOL SILOXANE COATING, CORROSION RESISTANCE SILOXANE COATING.

ALL-NO-SR-154 1971
ELECTROCHEMICAL STUDIES OF THE CORROSION OF METALS IN CONCRETE.
ALEKSEEV, S. N.; ROZENTAL, N. K.; STRUGOVA, YU. N.; STEPANOVA, V. F.
CIT: KOROZ. BETONA AGRESSIVNYKH SRECAKH, PP. 142-52, RUSS. #CA076261577788
NOTES: ELECTROCHEM CORROSION METAL CONCRETE.

ALL-NO-SR-180 1970
CORROSION PROTECTION AFFORDED BY POLYMER MATERIALS.
MAZUR, S. V.; VITENBERG, A. R.; KABALINSKAYA, M. P.; GLADCHENKO, I. P.; NIKOLAEV, A. N.
CIT: PLAST. MASSY, PP. 324-7, RUSS. #CA074160771170
NOTES: ANTICORROSION COATINGS METALS CONCRETE

ALL-NO-SR-182 1970
POLYETHYLENE PROTECTING COVERINGS FOR THE REINFORCEMENT OF CELLULAR CONCRETE ARTICLES.
KUDZIENE, B.; KAPACAUSKIENE, J.
CIT: DURABILITY CONCR. - 1969, INT. SYMP., PRELIM. REP., SER. 4, PP. D107-D114, FR. #CA074100435951
NOTES: POLYETHYLENE COATED METALS, CONCRETE REINFORCEMENT POLYETHYLENE COATINGS, AMINE ANTIOXIDANT POLYETHYLENE COATINGS, CORROSION REDN METALS POLYETHYLENE

ALL-NO-SR-185 1970
CORROSION RESISTANCE OF ZINC-ALUMINUM COATINGS OBTAINED FROM A MELT.
ZIL'BERFARB, M. I.; ALEKSEEV, S. N.; GRISHKO, A. G.; STRUGOVA, YU. N.
CIT: ZASHCH. METAL., SER. 6, ISS. 5, PP. 621-2, RUSS. #CA07406024675C
NOTES: CORROSON ZINC ALUMINUM COATED STEELS, CONCRETES CORROSION ZINC ALUMINUM STEELS

ALL-NO-SR-200 1968
CORROSION AND PROTECTION OF REINFORCEMENT METAL IN CONCRETE. 2ND ED; KORROZIYA I ZASHCHITA ARMATURY V. BETONE.
ALEKSEEV, S. N.
CIT: STROIIZDAT #CA07220106570N
NOTES: CORROSION REINFORCED CONCRETE BOOK

ALL-NO-SR-246 1969
ANTICORROSION AND WATERPROOF COATINGS FOR CONCRETE STRUCTURES.
GEL'FMAN, G. N.
CIT: PROM. STROIT., SER. 46, ISS. 5, PP. 42-3, RUSS. #CA

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CIT: TR., BASHKIR. NAUCH.-ISSLED. INST. STROIT., ISS. 9, PP. 264-71, RUSS. #CA 058989C
NOTES: CORROSION REINFORCED CONCRETE

ALL-NO-SW-152 1972
CHEMICAL DRYING OF WATER-MOISTENED SURFACES WITH SIMULTANEOUS APPLICATION OF A PROTECTIVE LAYER OR OTHER COATING.
MAISTE, ALBERT
CIT: GER. OFFEN. PAT. #2142475 #CA07706036559T
NOTES: METAL CHEM. DRYING, CONCRETE CHEM. DRYING, PAPER CHEM. DRYING, SURFACTANT CHEM. DRYING, CORROSION RESISTANCE COATING METAL, ALC CHEM. DRYING, KETONE CHEM. DRYING

ALL-NC-SW-170 1971
CORROSION PROBLEMS IN CONNECTION WITH WATER DISTRIBUTION.
LUNDBERG, BENGT
CIT: KORROS. YTSKYDD, SER. 6, ISS. 1-2, PP. 28-31, SWEDISH. #CA07512080155R
NOTES: CORROSION WATER DISTRIBUTION, STEEL CORROSION WATER DISTRIBUTION, COPPER CORROSION WATER DISTRIBUTION, CONCRETE CORROSION WATER DISTRIBUTION.

ALL-NO-US-156 1972
FUNDAMENTALS OF CORROSION. 9. CORROSION PROTECTION VIA COATINGS.
HENTHORNE, MICHAEL
CIT: CHEM. ENG. (N. Y.), SER. 79, ISS. 1, PP. 103-8. #CA07624144051J
NOTES: REVIEW CORROSION PREVENTION COATING, METAL SPRAY COATING REVIEW, CLADDING METAL REVIEW, PHOSPHATING METAL REVIEW, ELECTROPLATING METAL REVIEW, CHROMATING METAL REVIEW, OXIDE COATING METAL REVIEW, ENAMELING REVIEW, CONCRETE METAL COATING REVIEW, ANODIZING METAL REVIEW.

ALL-NC-US-167 1971
CORROSION PROTECTION OF ELECTRICAL RACEWAYS AND RELATED MATERIALS.
DUFOUR, R. E.; BRATVOLD, H. R.
CIT: UNDERWRIT. LAB., BULL. RES. ISS. 59, PP. 85 PP. #CA07522132191W
NOTES: RACEWAY CONCRETE SOIL CORROSION, GALVANIZED STEEL CONCRETE CORROSION, ALUMIMNUM CONDUIT CONCRETE CORROSION, CONDUIT ALUMINUM SOIL CORROSION.

ALL-NO-US-213 1969
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TONCRE, A. C.
CIT: CONF., NAT. ASS. CORROS. ENG., PROC., 24TH, PP. 436-7

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#CA07204017764M
NOTES: CONCRETES METALS CORROSION

ALL-NO-US-270 1969
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TONCRE, A. C.
CIT: CONF. NAT. ASS. CORROS. ENG., PROC., 24TH, PP. 436-7
#CA 017764M
NOTES: DISCUSSION OF CORROSION CHARACTERISTICS OF EMBEDDED METALS AND THE CATHODIC PROTECTION NECESSARY TO PROTECT THEM.

ALL-YS-AL-301 1966
THE CORROSION PERFORMANCE OF VARIOUS METALS IN CONCRETE.
BLAKE, J. B.
CIT: AUSTRALAS. CORROS. ENG., SER. 10, ISS. 10, PP. 9-11, 13-17, ENG. #CA 048990N
NOTES: MARINE ENVIRONMENTS, CLIMATE CONDITIONS, CONCRETE CRACKING

ALL-YS-CZ-202 1969
CRITERIA OF WATER CORROSIVENESS.
KOUBIKOVA, H.
CIT: VOD. HOSPOD. B, SER. 19, ISS. 2, PP. 48-9, CZECH.
#CA07216082857H
NOTES: CORROSION METALS WATER

ALL-YS-EG-008 1976
CORROSION AND CORROSION PROTECTION IN THE FIELD OF HYDROLOGY. PROGRESS REPORT 1971/72
PHILIPP, H. J.; MUELLER, G.
CIT: ACTA HYDROCHIM. HYDROBIOL., ISS. 3, PP. 195-226.
#CA08514097806H
NOTES: REVIEW WATER CORROSION METAL, WATER CORROSION PROTECTION

ALL-YS-GB-113 1973
RECOMMENDATIONS FOR THE DESIGN AND CONSTRUCTION OF CONCRETE SEA STRUCTURES.
ANONYMOUS
CIT: DESIGNED BY THE CEMENT AND CONCRETE ASS., WEXHAUM SPRINGS, SLOUGH SL3 6PL.
NOTES: RECOMMENDATIONS AND SPECIFICATIONS.

ALL-YS-GE-319 1965
CORROSIVE BEHAVIOR OF FERROUS AND NONFERROUS METALS TOWARD VARIOUS CEMENTS AND MORTARS.
BUKOWIECKI, A.
CIT: SCHWEIZ. ARCH. ANGEW. WISS. TECH., SER. 31, ISS. 9, PP. 273-93, GER. #CA UNKNOWN
NOTES: METAL CORROSION CEMENT

ALL-YS-US-093 1973
UTILITY-EQUIPMENT CORROSION PROBLEMS IN THE MILITARY SERVICES.
MYERS, JAMES R.
CIT: MCIC (METALS CERAM. INFORM. CENT.) REP., ISS. MCIC-73-19, PAGES: 135-50. #CA08108040148H
NOTES: REVIEW CORROSION PIPE REINFORCING ROD, PIPE GAS WATER

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COPROSION REVIEW, CAST CONCRETE REINFORCING ROD CORROSION, ALUMINUM ALLOY CORROSION REVIEW, CAST IRON CORROSION REVIEW.

ALUMIN-NO-CZ-231 1976
EXAMPLES OF THE CORROSION OF ALUMINUM IN THE CONSTRUCTION INDUSTRY BECAUSE OF UNSUITABLE MATERIAL COMBINATIONS.
BARTON, K.
CIT: KOROZE OCHR. MATER., SER. 20, ISS. 2, PP. 38-9, CZECH. #CA08610059212Z
NOTES: ALUMINUM ROOFING MATERIAL CORROSION, MAGNESIUM ALUMINUM ROOFING CORROSION, BUILDING MATERIAL CORROSION ALUMINUM, CONCRETE CORROSION ALUMINUM ALLOY.

ALUMIN-NO-GB-310 1962
AL. EMBEDDED IN BUILDING MORTARS AND PLASTERS: TEN-YEAR TESTS.
PORTER, F. C.
CIT: METALLURGIA 65, PP. 65-71 #CA UNKNOWN
NOTES: CORROSION RATE ALUMINUM

ALUMIN-NO-HU-276 1968
PROTECTING ALUMINUM AND ITS ALLOYS AGAINST THE CORROSION ATTACK OF BUILDING MATERIALS.
KOMJATI, I.
CIT: MAGY. ALUM., SER. 5, ISS. 1, PP. 23-5, HUNG. #CA 05959V
NOTES: EMBEDDED ALUMINUM CONCRETE CORROSION

ALUMIN-NO-JP-092 1973
COPROSION OF ALUMINUM STRUCTURAL MATERIALS BY MORTAR.
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CIT: KEIKINZOKU, SER. 23, ISS. 10, PP. 457-69, JAPAN. #CA08108040486S
NOTES: REVIEW ALUMINUM CORROSION CEMENT.

ALUMIN-NO-SA-191 1970
CORROSION OF ALUMINUM ALLOY BALUSTERS IN A REINFORCED CONCRETE BRIDGE.
COPENHAGEN, W. J.; COSTELLO, J. A.
CIT: MATER. PROT. PERFORMANCE, SER. 9, ISS. 9, PP. 31-4 #CA07324123234U
NOTES: CORROSION ALUMINUM REINFORCED CONCRETES GALVANIC COUPLINGS ALUMINUM STEELS, COATINGS ALUMINUM REINFORCED CONCRETES.

ALUMIN-NO-SR-061 1973
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DEMENKO, N. V.; MALYKH, A. S.; BARASH, G. M.
CIT: PROBL. ANTIKORROZ. ZASHCH., PP. 62-6, RUSS. #CA08306044794E
NOTES: TEXTILE PLANT CORROSION ALUMINUM, CONCRETE COATING TEXTILE PLANTS, PLASTIC PIPE TEXTILE PLANT, ALLOY TEXTILE PLANT COPROSION

ALUMIN-NO-SR-115 1973
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CIT: ZH. PRIKL. KHIM. (LENINGRAD), SER. 46, ISS. 5, PP. 1023-8, RUSS. #CA079241394300
NOTES: CORROSION ALUMINUM REINFORCED CONCRETE.

ALUMIN-YS-US-265 1965
CORROSION OF ALUMINUM CONDUIT IN CONCRETE.
MONFORE, G. E.; OST, BORJE
CIT: J. PORT. CEM. ASSOC. RES. DEV. LAB., SER. 7, ISS. 1, PP. 10-22 #CA UNKNOWN
NOTES: CORROSION MEASUREMENT AL. REINFORCED CONCRETE

ALUMIN-YS-US-267 1966
PERFORMANCE OF ALUMINUM IN CONCRETE CONTAINING CHLORIDES.
MCGEARY, F. L.
CIT: J. AM. CONCRETE INST., SER. 62, ISS. 2, PP. 247-65 #CA UNKNOWN
NOTES: CHLORIDE CORROSION CONCRETE

COPPER-NO-SR-049 1975
ELECTROCORROSION OF STRUCTURES IN COPPER ELECTROLYSIS.
KOMLICHENKO, O. P.; SHVETSOV, N. N.; PERVUNIISKII, G. K.; LAPAN, S. L.; FILIMONOV, M. I.
CIT: TSVETN. MET., ISS. 3, PP. 32-4, RUSS. #CA083121024332
NOTES: CONCRETE CORROSION ELEC. POTENTIAL, COPPER REFINERY CONCRETE CORROSION.

GIRON-NO-AL-129 1969
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STEIN, ALAN WALTER
CIT: AUSTRALIAN PAT. #430161 #CA07822138048P
NOTES: CEMENT POLYSTYRENE PAINT IRON, GALVANIZED IRON PAINT, ZINC CARBONATE PAINT, CORROSION GALVANIZED IRON PAINT.

GIRON-YS-US-278 1967
CORROSION OF IRON AND GALVANIZED IRON IN PRESTRESSED CONCRETE.
CORNET, I.; BRESLER, B.
CIT: ZINC. CADMIUM ALLIAGES, SER. 40, PP. 40-7, FR. #CA1090926
NOTES: SALT CORROSION GALVANIZED IRON, ELECTRICAL CORROSION GALVANIZED IRON

GSTEEL-NO-EG-107 1972
CORROSION-RESISTANT DUCTILE STEEL IN EXPANDABLE SILICATE CONCRETE.
QUVRIER, KLAUS
CIT: EAST GER. PAT. #93282 #CA08010051310K
NOTES: GALVANIZING STEEL WIRE CONCRETE.

GSTEEL-NO-FR-067 1974
PASSIVATION OF ZINC IN CALCIUM HYDROXIDE, WITH REGARD TO THE BEHAVIOR OF GALVANIZED STEEL IN CONCRETE.
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CIT: MEM. SCI. REV. METAL, SER. 71, ISS. 11, PP. 719-27, FR. #CA08222143887Y

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GSTEEL-NO-GE-120 1971
CORROSION BEHAVIOR OF GALVANIZED STEEL REINFORCEMENT IN CONCRETE.
RAUEN, A.
CIT: ED. PROC., INT. CONF. HOT DIP GALVANIZING, 9TH, PP. 419-26. #CA07912069278V
NOTES: CORROSION GALVANIZED STEEL CONCRETE, ZINC COATING CORROSION CONCRETE.

GSTEEL-NO-GE-244 1970
BEHAVIOR OF GALVANIZED STEEL IN CONCRETE.
DEHLER, E.
CIT: DURABILITY CONCR. - 1969, INT. SYMP., PRELIM. REP., SER. 4, PP. D153-D161 #CA 145891D
NOTES: GALVANIZED STEEL CONCRETE

GSTEEL-NO-JP-006 1976
EFFECT OF USE OF GALVANIZED STEEL ON THE DURABILITY OF REINFORCED CONCRETE.
OKAMURA, HAJIME; HISAMATSU, YOSHIHIRO,
CIT: MATER. PERFORM., ISS. 7, PP. 43-7. #CA08518129483U
NOTES: CONCRETE CRACKING STEEL CORROSION.

GSTEEL-NO-JP-011 1976
COATING FOR CORROSION PREVENTION OF METAL.
OHHARA, SOZABURO; MATSUMURA, YUSUKE; YAMAGUCHI, YOSHITO,; FUKU, MASARU
CIT: JAPAN KOKAI, PAT. #76 06828 #CA08502009449R
NOTES: COATING STEEL ZINC MICA, CEMENT KILN THERMAL INSULATOR.

GSTEEL-NO-JP-142 1972
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ISHIKAWA, T.; CORNET, I.; BRESLER, B.
CIT: PROC. INT. CONGR. METAL. CORROS., 4TH PP. 556-9. #CA07720134213V
NOTES: CORROSION GALVANIZED STEEL CONCRETE.

GSTEEL-NO-US-162 1971
CHROMATE TREATMENT TO PREVENT CORROSION AND BLEMISHES IN METAL-REINFORCED CONCRETE STRUCTURES.
BURCHETT, KNOX R.
CIT: U.S. PAT. #3619441 #CA07614075487S
NOTES: CHROMATE TREATMENT GALVANIZED STEEL, CONCRETE REINFORCED GALVANIZED STEEL.

GSTEEL-NO-US-320 1965
VALUE OF GALVANIZED REINFORCING IN CONCRETE STRUCTURES.
FRAZIER, K. S.
CIT: MATER. PROTECT., SER. 4, ISS. 5, PP. 53-5, ENG. #CA UNKNOWN
NOTES: MOISTURE PENETRATION CORROSION REINFORCED CONCRETE.

GSTEEL-YS-AF-297 1967
METALLIC COATING FOR REINFORCING STEEL -- TESTS INDICATE CADMIUM IS A SATISFACTORY COATING MATERIAL.
BIRD, C. E.; STRAUSS, F. J.
CIT: MATER. PROT. SER. 6, ISS. 7, PP. 48-52, ENG. #CA 056414P
NOTES: REINFORCING RODS CORROSION RESISTING COATINGS

GSTEEL-YS-JP-225 1975
FOLLOW-UP STUDY OF THE ANTICORROSION PROPERTIES OF A PIER (FUSED ZINC PLATED STEEL-REINFORCED CONCRETE STRUCTURE) FOR A SUBMARINE CABLE OF NIPPON TELEGRAPH AND TELEPHONE PUBLIC CORPORATION.
TAGAYA, MASAYOSHI
CIT: NAMARI TO AEN, SER. 63, PP. 52-61, JAPAN. #CA08614097905K
NOTES: GALVANIZED STEEL CORROSION MARINE, SUBMARINE COMMUNICATION CABLE CORROSION.

GSTEEL-YS-US-111 1974
THE PERFORMANCE OF GALVANIZED REINFORCEMENT IN CONCRETE BRIDGE DECKS.
STARK, DAVID; PERENCHIO, WILLIAM
#CA UNKNOWN
NOTES: CORROSION RESISTANCE OF GALVANIZED REINFORCING STEEL IN CONCRETE BRIDGE DECKS EXPOSED TO CHLORIDE SALTS.

IRON-NO-GB-205 1969
EXTERNAL CORROSION OF BURIED FERROUS PIPELINES. II
HOSFORD, H. W.
CIT: WATER WASTES ENG., SER. 6, ISS. 12, PP. 40-2 #CA072140738 70E
NOTES: REVIEW CORROSION UNDERGROUND PIPELINES CONCRETES

IRON-NO-JP-064 1974
WATER-BASED COATING COMPOSITIONS ON IRON AND CONCRETE SUBSTRATES.
IWAYA, NAOTAKA
CIT: JAPAN KOKAI, PAT. #74 131227 #CA08304030012M
NOTES: CORROSION RESISTANCE AQ COATING, SODIUM POLYPHOSPHATE ANTICORROSION COATING, BENZOIC ACID ANTICORROSION COATING, VINYL ACETATE COPOLYMER EMULSION, IRON SUBSTRATE AQ COATING, SLATE SUBSTRATE AQ COATING.

IRON-NO-JP-212 1969
NEUTRALIZATION OF CONCRETE AND CORROSION OF IRON IN CONCRETE.
HAMADA, MINORU
CIT: SEMENTO KONKURIITO, SER. 272, PP. 2-18, JAPAN #CA07208035341A
NOTES: REVIEW CONCRETE FE CORROSION, IRON CORROSION CONCRETE REVIEW, REINFORCED CONCRETE CORROSION REVIEW.

IRON-NO-RO-161 1971
DIFFUSION OF SOME IRONS THROUGH IRON(III) HYDROXIDE GEL.
CRACIUNESCU, L.
CIT: ZEM.-KALK-GIPS, SER. 24, ISS. 10, PP. 480-2, GER.

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IRON-NO-RO-161 (CONTINUED)
#CA07614075997H
NOTES: IRON HYDROXIDE GEL ANION DEFFUSION, CEMENT CORROSION INHIBITION.

IRON-NO-SP-135 1972
COMPOSITIONS FOR PROTECTING FERROUS METALS AGAINST CORROSION, ESPECIALLY IN POROUS OR FISSURED MATERIALS SUCH AS CONCRETE.
CIMENTACIONES ESPECIALES, S. A.
CIT: SPAN. PAT. #379550 #CA07814091850B
NOTES: FERROUS METAL CORROSION PROTECTION, CONCRETE IRON CORROSION.

IRON-NO-SR-007 1975
STUDY OF THE CORROSION OF IRON REINFORCED CONCRETE IN A GASEOUS CHLORINE MEDIUM.
ROZENTAL, N. K.; SEVYAKOV, V. P.; IVANOV, F. M.; ALEKSEEV, S. N.
CIT: POVYSH. STOIKOSTI BETONA ZHELEZOBETONA VOZDEISTV. AGRESSIVNYKH SRED, PP. 4-14, RUSS. #CA08516112128J
NOTES: CONCRETE REINFORCED CORROSION CHLORINE.

IRON-NO-SR-201 1969
SULFATE CORROSION OF FERROCONCRETE RESERVOIRS.
TYURINA, L. V.; TYURIN, S. T.
CIT: VINODEL. VINOGRAD. SSSR, SER. 29, ISS. 8, RUSS. #CA07217088862C
NOTES: WINE RESEVOIRS FE TARTRATE

IRON-NO-SR-307 1966
COMPLEX CORROSION PROTECTION OF CAST IRON TUBING AND REINFORCED CONCRETE BLOCKS IN THE BAKU SUBWAY TUNNELS.
SPIRIN, A. A.; VLASOV, S. N.; SALAM-ZADE, M. M.
CIT: TR. MEZHD. KONGR. KORROZ. METAL., 3RD, SER. 2, PP. 456-66, RUSS. #CA 076685P
NOTES: CORROSION PROTECTION CAST IRON

IRON-NO-SW-138 1972
PROTECTIVE COATINGS FOR METALLIC OBJECTS.
SWANBERG, K. G. O.
CIT: SWED. PAT. #343017 #CA07808045229H
NOTES: CORROSION RESISTANCE IRON COATING, COATING IRON REINFORCED CONCRETE.

IRON-YS-JP-039 1975
PREVENTION OF THE CORROSION OF IRON BY CHLORIDES PRESENT IN CONCRETE.
KUDO, NORIHIRO; IBE, HIROSHI
CIT: JAPAN KOKAI, PAT. #75 95148 #CA08402008401M
NOTES: NITRITE CONCRETE REINFCRCEMENT CORROSION INHIBITION.

IRON-YS-JP-176 1971
CORROSION OF IRON IN REINFORCED CONCRETE. PROTECTIVE EFFECT OF CALCIUM LIGNOSULFONATE FOR CORROSION BY CHLORIDE.
KISHITANI, KOIONI
CIT: SEMENTO KONKURIITO, ISS. 289, PP.22-30, JAPAN #CA07426145890C

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IRON-YS-JP-176 (CONTINUED)
NOTES: CORROSION IRON REINFORCED CONCRETE, LIGNOSULFONATE IRON CORROSION CHLORIDE.

IRON-YS-JP-223 1975
CONTENT OF CHLORIDE AND GATHERING OF RUST ON IRON RODS IN REINFORCED CONCRETE.
YOSHIDA, TATSUO; NAKAJIMA, TAIICHI; TAKAHASHI, TAKESHI; TOMIOKA, SADAO; SUGA, MASAHARU
CIT: SEMENTO GIJUTSU NEMPO, SER. 29, PP. 242-4, JAPAN. #CA08616110436E
NOTES: STEEL CORROSION CHLORIDE CONCRETE.

IRON-YS-JP-255 1969
PREVENTION OF THE CORROSION OF IRON BY CHLORIDES IN REINFORCED CEMENT BLOCKS.
KUDO, NORIHIRO; TSUCHIYA, K.
CIT: JAPAN PAT. #08021 #CA 015794*
NOTES: IRON CORROSION REINFORCED CEMENT CHLORIDES

IRON-YS-SR-056 1975
ELECTROCORROSION OF REINFORCED CONCRETE AFTER A SINGLE EFFECT OF CHLORIDE IONS AND ANODIC CURRENT.
MCHEDLOV-PETROSYAN, O. P.; STAROSEL'SKII, A. A.; SIVTSOV, A. P.; YAROVITSKAYA, G. N.
CIT: IZV. VYSSH. UCHEBN. ZAVED., STROIT. ARKHIT. SER 18, ISS. 1, PP. 69-72, RUSS. #CA08308067644V
NOTES: IRON CORROSION CONCRETE CHLORIDE.

IRONST-NO-US-234 1976
SOME CORROSION PROBLEMS AND SOLUTIONS IN UTILITY, CEMENT, AND IRON AND STEEL ELECTROSTATIC PRECIPITATORS.
HALL, H. J.; KATZ, J.
CIT: RESOLVING CORROS. PROBL. AIR POLLUT. CONTROL EQUIP., PP. 93-8 #CA08602008106K
NOTES: REVIEW ELECTROSTATIC PRECIPITATOR CORROSION.

LEADST-YS-AR-126 1973
CORROSION BEHAVIOR OF LEAD IN SALT SOLUTIONS. II. LEAD-STEEL COUPLE.
GOUDA, V. K.; SHALABY, L. A.; ABDUL AZIM, A. A.
CIT: BRIT. CORROS. J., SER. 8, ISS. 2, PP. 81-5. #CA07904026406T
NOTES: CORROSION LEAD STEEL COUPLE, SULFATE CORROSION LEAD STEEL COUPLE, CHLORIDE CORROSION LEAD STEEL COUPLE, SEA WATERCORROSION LEAD STEEL, ELECTROCHEM CORROSION LEAD STEEL COUPLE

NONE-NO-BU-145 1972
CORROSION RESISTANCE OF BULGARIAN POLYESTER RESINS.
GEORGIEVA, D. K.
CIT: KHIM. IND. (SOFIA) SER. 44, ISS. 3, PP. 104-10, BULG. #CA07718115206D
NOTES: ACID RESISTANCE POLYESTER, ADHESIVE POLYESTER CROSSLINKING, CONCRETE BONDING ADHESIVE, METAL BONDING ADHESIVE.

NONE-NO-CZ-159 1970
ANTICORROSIVE PAINT.
KARABIBEROV, SLAVEJKO
CIT: CZECH. PAT. #139249 #CA07618101308F
NOTES: CORROSION RESISTANT CASEIN PAINT, CEMENT CASEIN PAINT, ADHESION CASEIN PAINT, METAL CORROSION RESISTANCE.

NONE-NO-CZ-317 1969
EFFECT OF COMBINED ACTIONS OF ACID AND FROST ON CORROSION OF CONCRETE.
PRUDIL, S.
CIT: DURABILITY CONCR. - 1969, INT. SYMP., PRELIM. REP., SER. 1, PP. A59-A68 #CA 090865V
NOTES: EFFECT OF CORROSION WEARING CONDITIONS

NONE-NO-IT-078 1974
CORROSION PROTECTION OF ARMATURES MADE OF AUTOCLAVED PREFABRICATED CONCRETE CELL ELEMENTS.
BRITCHI, ANATOL; BRITCHI, MARIA; IOVIPALE, FLORIN; FRINCU, ION
CIT: ROM., PAT. #56752. #CA08124157928D
NOTES: TOLUENE CONCRETE CORROSION INHIBITION, POLYSTYRENE CONCRETE CORROSION INHIBITION, ASBESTOS CONCRETE CORROSION INHIBITION, ALUMINUM NAPHTHENATE CONCRETE CORROSION INHIBITION.

NONE-NO-IT-211 1969
SYSTEMS FOR CORROSION PROTECTION OF CONCRETE TANKS FOR ALUMINUM SULFATE SOLUTIONS IN WATER TREATMENT PLANTS.
KOPPEL, I.; TEODORESCU, D.; VALILIU, AL.
CIT: REV. CONSTR. MATER. CONSTR., SER. 21, ISS. 7, PP. 344-52, ROM. #CA07208035367P
NOTES: ALUMINUM SULFATES CORROSION CONCRETE

NONE-NO-SR-042 1975
CORROSION OF CONCRETE IN SOLUTIONS OF NONFERROUS METAL SULFATES.
TIKHOMIROVA, M. F.; CHERKASOV, G. F.; PANKRASHOVA, V. D.
CIT: ZH. PRIKL. KHIM. (LENINGRAD), SER. 48, ISS. 8, PAGES 1859-61, RUSS. #CA08324197335F
NOTES: CONCRETE CORROSION NONFERROUS METAL SULFATE.

NONE-NO-SR-089 1974
PROTECTION OF CONTAINERS WITH ANDESITE CONCRETE.
ANTONOV, A. S.
CIT: BUM. PROM., PP. 26-7, RUSS. #CA08118107673W
NOTES: CORROSION RESISTANCE ANDESITE CONCRETE, ALUMINUM SULFATE RESERVOIR CONCRETE.

NONE-NO-SR-236 1969
ACCELERATED TEST METHOD OF CORROSION RESISTANCE IN STRESSED CONCRETE.
LEIRIKH, V.; VEPRIK, I.
CIT: DURABILITY CONCR. - 1969, INT. SYMP., PRELIM. REP., SER. 2, PP. C201-C207 #CA 112532*
NOTES: TESTING CONCRETE CORROSION

NONE-NO-SR-237 1969
PERMEABILITY OF STRESSED CONCRETE BASED ON NATURAL LIGHTWEIGHT AGGREGATES.
MOSKVIN, V. M.; NERSESYAN, V.
CIT: IZV. AKAD. NAUK ARM. SSR, SER. TEKH. NAUK., PP. 42-7 #CA 063786*
NOTES: CONCRETES CORROSION PERMEABILITY

NONE-NO-SR-245 1969
DETERMINING THE RATE OF CONCRETE CORROSION BY THE ACTION OF ACID.
MOSKVIN, V. M.; RUBETSKAYA, T. V.; BUBNOVA, L.
CIT: ZASHCH. KORROZ. STROIT. KONSTR. POVYSH. IKH DOLGOVECHNOSTI, PP. 73-6, RUSS. #CA 070252*
NOTES: SULFURIC HYDROCHLORIC ACIDS ACETIC OXALIC CONCRETES

NONE-NO-SR-259 1969
PROTECTION OF COCNRETE AND REINFORCED CONCRETE FROM CORROSION.
ANDRIANOV, E. G.; OBERTENEV, V.
CIT: KOKS KHIM., ISS. 11, PP. 44-8, RUSS. #CA 035379J
NOTES: POLYISOBUTYLENE CEMENTS, PERCHLOROVINYL LACQ. ELEMENTS

NONE-YS-GE-313 1968
CHEMICAL ATTACK ON CONCRETE.
LOCHER, F. W.
CIT: BETONTECH. BER., PP. 19-34, GER. #CA 079931K
NOTES: GENERAL REVIEW

NONE-YS-GE-315 1969
CONCRETE IN STRONG CHLORIDE SOLUTIONS.
SMOLCZYK, H. G.
CIT: DURABILITY CONCR.-1969, INT. SYMP., PRELIM. REP., SER. 2, PP. C113-C126 #CA 1125330
NOTES: CHEM. REACTIONS INFLUENCE DEICERSCALING

NONE-YS-JP-224 1975
EFFECTS OF CHEMICAL COMPOSITION OF BLAST FURNACE SLAG CEMENT ON ITS RESISTANCE AGAINST SEA WATER.
MIYAIRI, HIDEHIKO; FURUKAWA, RYUTARO; SAITO, KAZUMI
CIT: SEMENTO GIJUTSU NEMPO, SER. 29, PP. 102-6, JAPAN. #CA08616110418A
NOTES: SEAWATER RESISTANCE SLAG CEMENT.

NONE-YS-NO-312 1957
CORROSION OF CONCRETE.
SNECK, T.
CIT: NORD. BETONG., SER. 1, PP. 117-27 #CA UNKNOWN
NOTES: CHEM., PHYS. INFLUENCES CORROSION CONCRETE

NONE-YS-PO-316 1969
CORROSION OF CONCRETE ON AIRFIELD SURFACES AND POSSIBILITIES. OF ITS CONTROL
PYTLEWSKI, Z.
CIT: OCHR. KOROZ., SER. 12, ISS. 9, PP. 209-14, POL. #CA 024230N
NOTES: CORROSION AIRFIELD CONCRETE

NONE-YS-SP-314 1967
CORROSION OF CONCRETE.
URIA, J. J.
CIT: QUIM. IND. (BILBAO), SER. 14, ISS. 5, PP. 158-64, ISS. 6, PP. 187-91, SPAN. #CA 116981D
NOTES: GENERAL REVIEW

NONE-YS-US-277 1968
CORROSION OF CONCRETE IN A SEAWATER ENVIRONMENT.
KALOUSEK, G. L.; BENTON, E. J.
CIT: AMER. CHEM, SOC., DIV. WATER, AIR WASTE CHEM., GEN. PAP. SER. 8, ISS. 1, PP. 46-51 #CA 116203P
NOTES: CEMENT MIXTURES TESTED SEAWATER DESALTING

SSTEEL-NO-FR-128 1972
USES OF STAINLESS STEELS IN BUILDING.
CHEVALIER, J. L.; LASSIAZ, L.; PEGUIN, P.; RUBAUD, M.
CIT: CORROSION (RUEIL-MALMAISON, FR.), SER. 20, ISS. 8, PP. 535-43, FR. #CA078221390310
NOTES: REVIEW STAINLESS STEEL BUILDING, CORROSION STAINLESS STEEL CONCRETE, PLUMBING STAINLESS STEEL REVIEW.

STEEL-NO-AL-014 1974
STRESS-CORROSION CRACKING OF COLD-DRAWN EUTECTOID STEEL WIRE.
MCGUINN, K. F.; GRIFFITHS, J. R.
CIT: EFF. CHEM. ENVIRON. FRACT. PROCESSES, TEWKSBURY SYMP., 3RD. PAGES 274-85. #CA08502008872M
NOTES: STRESS CORROSION CONCRETE STEEL.

STEEL-NO-AL-020 1974
FRACTURE MECHANICS APPROACH TO THE STRESS CORROSION SUSCEPTIBILITY OF PRESTRESSING TENDONS.
GILMOUR, R. S.; WALKER, A. L.
CIT: EFF. CHEM. ENVIRON. FRACT. PROCESSES, TEWKSBURY SYMP., 3RD. PAGES 261-73 #CA08418125109H
NOTES: STRESS CORROSION CONCRETE REINFORCEMENT, STEEL STRESS CORROSION CONCRETE.

STEEL-NO-AL-109 1972
CORROSION OF PRESTRESSED WIRES IN CONCRETE.
CHERRY, B. W.; MILLER, N. L.
CIT: CORROS. TECHNOL. SEVENTIES, TECH. PAP. ANNU. CONF. AUSTRALAS. CORROS. ASS., 12TH PP. 4.1-4.9 #CA08002006192N
NOTES: CORROSION STEEL CONCRETE PIPE, WATER CONCRETE STEEL PIPE.

STEEL-NO-AL-140 1972
MAINTENANCE COATINGS IN A COAL PREPARATION AND COKE OVENS BY-PRODUCTS PLANT.
WIKTOREK, S.
CIT: AUSTRALAS. CORROS. ENG., SER. 16, ISS. 7, PP. 13-23. #CA07802005460V
NOTES: PROTECTIVE COATING COAL PLANT, STEEL CORROSION PROTECTION, CONCRETE CORROSION PROTECTION, PETROLATUM PROTECTIVE WRAPPING TAPE, EPOXY PROTECTIVE COATING, FURAN PROTECTIVE COATING, POLYURETHANE PROTECTIVE COATING, ACRYLIC PRIMER.

STEEL-NO-AL-165 1971
CORROSION PROBLEMS OF PROTECTIVE COATINGS FOR RETICULATION SYSTEMS.
HERBERT, K. A.
CIT: AUSTRALAS. CORROS. ENG., SER. 11, ISS. 3, PP. 3-7, ENG. #CA07526154823F
NOTES: CONCRETE MICROBIAL CORROSION REVIEW, STEEL MICROBIAL CORROSION

STEEL-NO-AR-189 1970
CORROSION AND CORROSION INHIBITION OF REINFORCING STEEL II. EMBEDDED IN CONCRETE.
GOUDA, V. K.; HALAKA, W. Y.
CIT: BRIT. CORROS. H., SER. 5, ISS. 5, PP. 204-8. #CA07326136661F
NOTES: REINFORCING STEELS CEMENTS CORROSION

STEEL-NO-BU-248 1969
EPOXY COMPOSITION FOR REPAIRING AND GLUING OF CONCRETE AND STEEL-REINFORCED CONCRETE.
GUDEV, N.; NIKOLOV, I.
CIT: STROIT. MATER. SILIKAT. PROM., SER. 10, ISS. 11-12, PP. 20-1, BULG. #CA 114669S
NOTES: RESINS REPAIRS CONCRETE

STEEL-NO-BU-284 1968
ACTIVE ELECTRIC METHODS FOR PROTECTING STEEL AND REINFORCED CONCRETE STRUCTURES FROM CORROSION.
BANKOV, Z.
CIT: STROITELSTVO (SOFIA), SER. 15, ISS. 4, PP. 12-13, BULG. #CA 082807E
NOTES: CATHODIC PROTECTION

STEEL-NO-CZ-172 1970
INHIBITION OF CORROSION OF REINFORCEMENT OF KERAMZIT CONCRETE.
KARNIK, KAREL; NEMCOVA, JITKA; FAEHNRICH, JAROSLAV
CIT: CZECH. PAT. #137033 #CA07508052430H
NOTES: CORROSION STEEL REINFORCEMENT CONCRETE.

STEEL-NO-EG-017 1974
CORROSION STUDIES ON STEEL-REINFORCED CONCRETE AFTER EXPOSURE TO CORROSIVE GASES.
GUEHLOW, VOLKER; SCHOBER, EDGAR
CIT: SCHRIFTENR. BAUFORSCH., REIHE TECH. ORGAN., SER. 70, PP. 7-21. #CA08422154709J
NOTES: CONCRETE CORROSION RESISTANCE TEST, CARBON DIOXIDE CONCRETE CORROSION, SULFUR DIOXIDE CONCRETE CORROSION.

STEEL-NO-EG-075 1974
NONFLAMMABLE CORROSION-PREVENTING MATERIAL FOR STEEL REINFORCMENTS IN LIGHT CONCRETE.
REGENHARDT, OTTO; MUELLER, KURT; PILZ, ERWIN
CIT: GER. (EAST), PAT. #104994 #CA08204018743X
NOTES: COATING FIREPROOFING CORROSION RESISTANCE.

STEEL-NO-EG-206 1969
CORROSION PROTECTION FOR STEEL REINFORCEMENT IN LIGHTWEIGHT CONCRETE.
PILZ, ERWIN; REGENHARDT, OTTO
CIT: GER. (EAST) PAT. #69170 #CA07214070286H
NOTES: CORROSION PROTECTION STEEL CONCRETES

STEEL-NO-EG-222 1976
EFFECTS OF SURFACE CORROSION ON THE RESISTANCE SPOT WELDABILITY OF RIBBED REINFORCING STEELS.
WINTERSTEIN, HEINZ
CIT: ZIS MITT., SER. 18, ISS. 10, PP. 1003-11, GER. #CA08618125183U
NOTES: SPOT WELDABILITY STEEL CORROSION, CONCRETE REINFORCING STEEL CORROSION.

STEEL-NO-EG-227 1974
AGGRESSIVE GASEOUS STRESS ON REINFORCED CONCRETE SPECIMENS.
GUHLOW, V.
CIT: BAUSTOFFINDUSTRIE, AUSG. B, SER. 17, ISS. 4, PP. 11-15, GER. #CA08614094961Q
NOTES: CONCRETE STEEL CORROSION GAS EFFECT.

STEEL-NO-EP-053 1975
GALVANIC CELLS ENCOUNTERED IN THE CORROSION OF STEEL REINFORCEMENT. IV. DIFFERENTIAL AERATION CELLS.
GOUDA, V. K.; MOURAD, H. M.
CIT: CORROS. SCI., SER. 15, ISS. 5, PP. 329-36. #CA08308067675F
NOTES: CORROSION STEEL REINFORCEMENT AERATION, NITROGEN PROTECTION CONCRETE REINFORCEMENT.

STEEL-NO-EP-054 1975
GALVANIC CELLS ENCOUNTERED IN THE CORROSION OF STEEL REINFORCEMENT. III. DIFFERENTIAL SURFACE CONDITION CELLS.
GOUDA, V. K.; MOURAD, H. M.
CIT: CORROS. SCI., SER. 15, ISS. 5, PP. 317-28. #CA08308067674E
NOTES: CORROSION STEEL REINFORCEMENT CONCRETE, SODIUM HYDROXIDE CORROSION STEEL.

STEEL-NO-EP-055 1975
CORROSION INHIBITION OF REINFORCING STEEL BY USING HYDRAZINE HYDRATE.
GOUDA, V. K.; SHATER, M. A.
CIT: CORROS. SCI., SER. 15, ISS. 3, PP. 199-204. #CA08308067658C
NOTES: STEEL REINFORCEMENT CORROSION CONCRETE, HYDRAZINE CORROSION INHIBITOR STEEL.

STEEL-NO-EP-072 1974
REINFORCENEMT CORROSION IN EGYPTIAN STRUCTURES.
GOUDA, V. K.; ABDUL AZIM, A. A.; EL SAYED, H. A.
CIT: BRIT. CORROS. J., SER. 9, ISS. 3, PP. 185-9. #CA08212076109F
NOTES: CORROSION CONCRETE REINFORCING STEEL, STRESS CORROSION CRACKING STEEL.

STEEL-NO-EP-099 1972
DURABILITY OF STEEL IN REINFORCED CONCRETE STRUCTURES IN EGYPT. III. NEW ACCELERATED ELECTROCHEMICAL TEST FOR THE EVALUATION OF CORROSION SUSCEPTIBILITY OF REINFORCEMENT.
MOUSSA, A. A.; GAHFAR, I. A.; KAMAL, A. A.; ZAHRAN, M. G.
CIT: EGYPT. J. CHEM., SER. 15, ISS. 6, PP. 577-89.
#CA08018098906Z
NOTES: STEEL REINFORCEMENT CORROSION TESTING, CONCRETE REINFORCEMENT CORROSION TESTING, ELECTROCHEMICAL CORROSION TEST STEEL.

STEEL-NO-EP-100 1972
DURABILITY OF STEEL IN REINFORCED CONCRETE STRUCTURES OF EGYPT. II. MECHANICAL STIMULATION OF ABNORMAL CRACKS ANALOGOUS TO CORROSION CRACKS.
MOUSSA, A. A.; GAHFAR, I. A.; KAMAL, A. A.; ZAHRAN, M. G.
CIT: EGYPT. J. CHEM., SER. 15, ISS. 6, PP. 565-75.
#CA08018098905Y
NOTES: STEEL DURABILITY REINFORCED CONCRETE, CORROSION CRACKING CONCRETE REINFORCING.

STEEL-NO-EP-101 1972
DURABILITY OF STEEL IN REINFORCED CONCRETE STRUCTURES IN EGYPT. I. FACTORS CONTROLLING THE CORROSION OF REINFORCEMENT.
MOUSSA, A. A.; GAHFAR, I. A.; KAMAL, A. A.; ZAHRAN, M. G.
CIT: EGYPT. J. CHEM., SER. 15, ISS. 6, PP. 551-63.
#CA08018098904X
NOTES: STEEL DURABILITY REINFORCED CONCRETE, CORROSION STEEL REINFORCED CONCRETE, ELEC COND CONCRETE CORROSIVITY.

STEEL-NO-FR-157 1972
CORROSION INHIBITORS FOR STEEL IN REINFORCED CONCRETE.
CARON, CLAUDE
CIT: GER. OFFEN. PAT. #2039119, CLASS: C 23F FRANCE.
#CA07620116760W
NOTES: CORROSION INHIBITOR STEEL CONCRETE, REINFORCED CONCRETE CORROSION INHIBITOR.

STEEL-NO-FR-220 1976
SCANNING ELECTRON MICROSCOPY OF ACCELERATED CORROSION OF STEEL IN CONCRETE.
HACHEMI, A. A.; MURAT, M.; CUBAUD, J. C.
CIT: CIM., BETONS, PLATRES, CHAUX, SER. 702, PP. 285-90, FR.
#CA08618126039P
NOTES: CONCRETE STEEL CORROSION ACCELERATION.

STEEL-NO-FR-311 1958
THE CORROSION OF IRON, ESPECIALLY CONCRETE REINFORCEMENTS.
BERTHIER, R. M.
CIT: REV. MATERIAUX CONSTRUCT. ET TRAV. PUBL. C, NO. 511, PP. 101-5 #CA UNKNOWN
NOTES: INSOLUABLE SALTS RECOMMENDED ADDITIVE

STEEL-NO-GB-132 1972
HEAVY INDUSTRIAL PAINT PROTECTION.
HODGSON., K. V.

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STEEL-NO-GB-132 (CONTINUED)
CIT: HEAVY DUTY COATINGS CORROS. PROT., PROC. CONF. PP. 61-72.
#CA07818112719H
NOTES: ZINC BLASTING PRIMING PAINT, CONCRETE SEALANT PAINT, CORROSION RESISTANCE STEEL COATING.

STEEL-NO-GB-133 1972
CORROSION PROTECTION IN EFFLUENT TREATMENT PLANTS.
TOWNSEND, R.
CIT: HEAVY DUTY COATINGS CORROS. PROT., PROC. CONF. PP. 81-92.
#CA07818112711Z
NOTES: CORR. RES. EFFLUENT EQUIP., SEWAGE EQUIP. CORR. RES., CONC. COATING CORR. RES., STEEL COATING CORR. RES., EPOXY COATING CORR. RES., ENAMEL CORR. RES., POLYURETHANE CORR. RES., CHLORINATED RUBBER PAINT, VINYL COATING CORR. RES., BITUMEN COATING CORR. RES.

STEEL-NO-GB-148 1972
CORROSION OF PRESTRESSING WIRES OF CONCRETE PRESSURE VESSELS.
HOLLINGUM, P. J.
CIT: ANTI-CORROS. METHODS MATER. SER. 19, ISS. 4, PP. 4-7.
#CA07714092289S
NOTES: CORROSION STEEL REINFORCED CONCRETE.

STEEL-NO-GB-173 1971
CORROSION OF PRESTRESSED STEEL WIRE IN CONCRETE.
TREADAWAY, K. W. J.
CIT: BRIT. CORROS. J., SER. 6, ISS. 2, PP. 66-72.
#CA07506039954N
NOTES: CORROSION PRESTRESSED STEEL CONCRETE.

STEEL-NO-GB-235 1975
DURABILITY OF STEEL FIBER CONCRETE.
HANNANT, D. J.; EDGINGTON, J.
CIT: FIBRE REINF. CEM. CONCR., RILEM SYMP., PP. 159-69
#CA08602008074Y
NOTES: STEEL FIBER CORROSION CONCRETE.

STEEL-NO-GB-290 1968
CATHODE PROTECTION OF REINFORCING METALS IN ELECTROLYTIC CELLS.
HOOKER CHEM. CORP.
CIT: BRITAIN PAT. #1,126,313 #CA 102533T
NOTES: CATHODE PROTECTION REINFORCING METALS

STEEL-NO-GE-034 1975
MODEL EXPERIMENTS OF STRESS CORROSION OF HIGH STRENGTH PRESTRESSED STEELS IN NONCARBONIZED CONCRETE. COMMENTS.
BLUNK, G.; SMOLCZYK, H. G.
CIT: WERKST. KORROS., SER. 26, ISS. 8, PP. 634-5, GER.
#CA08406034323G
NOTES: STRESS CORROSION STEEL CONCRETE POLEMIC.

STEEL-NO-GE-052 1975
MEASURING THE CORROSION OR CORROSION RISK OF STEEL REINFORCEMENTS IN CONCRETE.
BINDER, HORST; KNOEDLER, REINHARD; KOENLING, ALFONS; SANDSTEDE, GERD; KLAR, RICHARD

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STEEL-NO-GE-052 (CONTINUED)
CIT: GER. OFFEN., PAT. #2335419 #CA083080680122
NOTES: CORROSION DETN CONCRETE REINFORCEMENT.

STEEL-NO-GE-060 1975
MODEL EXPERIMENTS ON STRESS CORROSION CRACKING OF HIGH STRENGTH STEELS IN PRESTRESSED NONCARBONATED CONCRETE.
RHECHE, G.
CIT: WERKST. KORROS., SER. 26, ISS. 1, PP. 19-32, GER. #CA08306046424H
NOTES: STEEL STRESS CORROSION CRACKING, SULFIDE STRESS CORROSION STEEL, CHLORIDE STRESS CORROSION STEEL, NITRATE STRESS CORROSION STEEL, CONCRETE PRESTRESSED STEEL CORROSION.

STEEL-NO-GE-102 1973
STRESS CORROSION CRACKING BEHAVIOR OF LOW-CARBON REINFORCING STEEL IN NITRATE-CONTAINING ENVIRONMENT.
NUERNBERGER, ULF
CIT: ARCH. EISENHUETTENW., ISS.10, SER. 44, PP. 775-84, GERMAN. #CA08018C98897X
NOTES: STRESS CORROSION REINFORCING STEEL, CONCRETE STEEL NITRATE CORROSION.

STEEL-NO-GE-117 1972
CORROSION PROTECTION OF CONCRETE AND STEEL-REINFORCED CONCRETE BY THICK COATINGS.
SCHUHMANN, H.
CIT: HAUS TECH., ESSEN, VORTRAGSVEROEFF., SER. 297, PP. 27-40, GER. #CA07916096228K
NOTES: REVIEW CONCRETE CORROSION PREVENTION.

STEEL-NO-GE-127 1973
CORROSION INHIBITORS FOR STEEL IN CONCRETE.
BRIESEMANN, D.
CIT: ZEM.-KALK-GIPS SER. 26, ISS. 2, PP. 88-91, GER. #CA07826163370V
NOTES: SODIUM NITRITE ANTICORROSION REINFORCED STEEL, UROTROPIN ANTICORROSION REINFORCED STEEL.

STEEL-NO-GE-164 1971
CHLOROSULFONATED POLYETHYLENE THAT RESISTS STRESS CRACKING.
MIGAEVA, G. S.; SHEIDEROVA, V. V.; MINAEVA, Z. M.; MEDVEDEV, V. M.; GERSHENOVICH, A. I.; FERAPONTOVA, A. G.
CIT: GER. OFFEN. PAT. #2005058 #CA07612061041E
NOTES: POLYETHYLENE CHLOROSULFONATED STRESS CRACKING, CRACK RESISTANCE CHLOROSULFONATED POLYETHYLENE, TURPENTINE OIL CHLOROSULFONATED POLYETHYLENE, COATING CHLOROSULFONATED POLYETHYLENE, STEEL CONCRETE CORROSION RESISTANCE.

STEEL-NO-GE-168 1971
CORROSION AND CORROSION PREVENTION. 10B. CORROSION PREVENTION BY INORGANIC PLATING.
WIEDERHOLT, WILHELM
CIT: VDI (VER. DEUT. ING.) Z., SER. 113, ISS. 10, PP. 804-8, GER. #CA07520120914W
NOTES: STEEL CERAMIC CEMENT COATINGS, SILICATE COATINGS CONCRETE ROCKS, CORROSION PREVENTIVE COATINGS STEEL, METAL

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STEEL-NO-GE-168 (CONTINUED)
OXIDE COATINGS STEEL, CARBIDE COATINGS STEEL BORIDE COATING STEEL, ROCKETS CERAMIC COATED, SPACECRAFT CERAMIC COATED, JET AIRCRAFT CERAMIC COATED.

STEEL-NO-GE-171 1971
BEHAVIOR OF LOW-CARBON STEEL BARS FOR REINFORCED CONCRETE AGAINST STRESS CORROSION CRACKING.
RHEM, G.; NUERNBERGER, ULF
CIT: STAHL EISEN, SER. 91, ISS. 12, PP. 689-98, GER. #CA07512079502V
NOTES: STEEL BARS STRESS CORROSION CRACKING, DECARBURIZED STEEL STRESS CORROSION CRACKING, REINFORCING STEEL CONCRETE CORROSION CRACKING.

STEEL-NO-GE-177 1970
INFLUENCE OF CONCRETE QUALITY ON THE CORROSION OF REINFORCED CONCRETE.
REHM, GALLUS
CIT: DURABILITY CONCR. - 1969, INT. SYMP., PRELIM. REP., SER. 4, PP. D7-D24. #CA07424129961W
NOTES: REVIEW CONCRETE CORROSION STEEL.

STEEL-NO-GE-184 1970
MECHANISM OF THE CORROSION OF REINFORCING STEEL IN CONCRETE. COMMENTS. RELATION OF CARBONATION, DIFFUSION, POROSITY, AND STRENGTH.
SMOLCZYK, H. G.
CIT: DURABILITY CONCR. - 1969, INT. SYMP., PRELIM. REP., SER. 4, PP. D183-D187, FR. #CA07408034296U
NOTES: CORROSION REINFORCED CONCRETES, STEEL, CARBONATION, DIFFUSION, POROSITY CORROSION REINFORCED CONCRETE

STEEL-NO-GE-186 1969
ELECTROCHEMICAL STUDIES ON CORROSION INHIBITION OF STEEL IN CONCRETE.
REHM, GALLUS; RAUEN, A.
CIT: DURABILITY CONCR. - 1969, INT. SYMP., PRELIM. REP., SER. 2, PP. D125-D134. #CA07404018705W
NOTES: STEELS CORROSION INHIBITORS CONCRETES, CORROSION INHIBITORS NITRITES STEELS

STEEL-NO-GE-192 1969
CORROSION OF STEEL DUE TO THE CARBONATION OF CONCRETE.
MARTIN, H.; GREGER, H.
CIT: DURABILITY CONCR. - 1969, INT. SYMP., PRELIM. REP., SER. 2, PP. D219-D239 #CA07322112530M
NOTES: CARBONATION CONCRETE STEELS CORROSION

STEEL-NO-GE-199 1970
PROTECTION AGAINST CORROSION OF STEEL IN CONCRETE.
REHM, GALLUS
CIT: BETONTECH. BER., PP. 57-65, GER. #CA07318090267B
NOTES: REVIEW STEEL CORROSION CONCRETE

STEEL-NO-GE-258 1968
CORROSION PROTECTION OF THE REINFORCEMENT IN LIGHTWEIGHT.

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STEEL-NO-GE-258 (CONTINUED)
CONCRETE.
SCHULZE, W.; GUENZLER, J.
CIT: PROC. INT. CONGR. LIGHTWEIGHT CONCR. 1ST, SER. 1, PP. 111-22 #CA 047033G
NOTES: REVIEW

STEEL-NO-GE-275 1968
REINFORCED SILICATE CONCRETE.
NEESE, HUGO
CIT: TONIND.-ZTG. KERAM. RUNDSCH., SER. 92, ISS. 8, PP. 306-10, GER. #CA 099112X
NOTES: CORROSION PROTECTION SILICATE CONCRETE

STEEL-NO-GE-306 1966
CORROSIN PHENOMENA IN REINFORCED AND PRESTRESSED CONCRETE STRUCTURES.
MLOSCH, P.
CIT: WISS. Z. TECH. UNIV. DRESDEN, SER. 15, ISS. 3, PP. 507-10, GER. #CA 118492C
NOTES: CORROSION REINFORCED PRESTRESSED CONCRETE STRUCTURES

STEEL-NO-IN-003 1974
GROUND WATER AND FOUNDATIONS.
CHAKRABARTI, S. K.; SANKARARAMAN, B.
CIT: MECON J. ISS. 2, PP. 43-6. #CA08522165609Y
NOTES: REVIEW CONCRETE STEEL CORROSION.

STEEL-NO-IN-023 1975
PROTECTION AGAINST CORROSION OF REINFORCING STEEL IN CONCRETE.
RAJAGOPALAN, K. S.; CHANDRASEKARAN, S.; RENGASWAMY, N. S.; BALASUBRAMANIAN, T. M.
CIT: TRANS. SOC. ADV. ELECTROCHEM. SCI. TECHNOL., ISS. 3, PP. 147-56. #CA08416110515P
NOTES: CONCRETE STEEL CORROSION PREVENTION.

STEEL-NO-IN-071 1974
INCIDENCE OF CORROSION OF STEEL REINFORCEMENT IN FLYASH CONCRETE.
VISVESVARAYA, H. C.
CIT: INCIDENCE CORROS. STEEL REINF. FLYASH CONCR., 14 PAGES. #CA08212076550T
NOTES: STEEL CORROSION FLY ASH CONCRETE.

STEEL-NO-IN-110 1973
CORROSION OF HIGH TENSILE STEEL IN STRUCTURAL CONCRETE.
RAJU, N. KRISHNA
CIT: J. ELECTROCHIM. SOC. INDIA, SER. 22, ISS. 2, PP. 100-5. #CA08002006014F
NOTES: REVIEW STEEL CORROSION CONCRETE.

STEEL-NO-IN-116 1973
ROLE OF OXYGEN IN THE CORROSION OF STEEL REINFORCEMENTS EMBEDDED IN CEMENT CONCRETE.
RAJAGOPALAN, K. S.; RENGASWAMY, N. S.; MURALIDHARAN, V. S.
CIT: INDIAN J. TECHNOL., SER. 11, ISS. 1, PP. 34-7. #CA07918107112W

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STEEL-NO-IN-116 (CONTINUED)
NOTES: STEEL CONCRETE REINFORCEMENT CORROSION, COATING STEEL REINFORCEMENT CONCRETE, PITCH COATING CONCRETE REINFORCEMENT, MORTAR COATING CONCRETE REINFORCEMENT, OXYGEN DIFFUSION CONCRETE REINFORCEMENT CORRCSION.

STEEL-NO-IN-198 1970
CORROSION-INHIBITOR FOR CONCRETE.
RAJAGOPALAN, K. S.; RENGASWAMY, N. S.; BALASUBRAMANIAN, T. M.
CIT: INDIAN PAT. #109784 #CA07318090905H
NOTES: INHIBITORS CORROSION CONCRETES, STEEL REINFORCED CONCRETES CORROSION

STEEL-NO-IN-207 1969
CORROSION OF STEEL IN REINFORCED CONCRETE.
RAO, K. N. P.; LAHIRI, A. K.
CIT: TISCO, SER. 16, ISS. 3, PP. 89-94 #CA07214070253V
NOTES: STEELS CORROSION REINFORCED CONCRETES

STEEL-NO-IN-305 1966
CORROSION OF REINFORCING STEEL IN CONCRETE.
HAJELA, R. B.
CIT: INDIAN CONCRETE J. SER. 40, ISS. 4, PP. 160-2, ENG. #CA UNKNOWN
NOTES: GENERAL DISCUSSION

STEEL-NO-IS-309 1966
INTERPRETATION OF SURFACE POTENTIALS IN CORROSION TESTS: IN PARTICULAR, STEEL EMBEDDED IN CONCRETE.
UNZ, M.
CIT: ISRAEL J. TECHNOL., SER. 4, ISS. 4, PP. 243-55, ENG. #CA 035426D
NOTES: CORROSION DETECTION SUBMERGED STRUCTURES POTENTIAL MEAS.

STEEL-NO-IT-181 1970
STRESS CORROSION OF STEEL IN REINFORCED CONCRETE.
GIULIANI, L.
CIT: MET. ITAL., SER. 62, ISS. 10, PP. 394-400, ITAL. #CA07410048937R
NOTES: STRESS CORROSION STEELS REINFORCEMENTS

STEEL-NO-IT-194 1969
DETERMINING CORROSION INHIBITION OF STEEL IN CONCRETE.
BRANDANI, V.
CIT: MEAS. METHODS CORROS. PROT., EVENT EUR. FED. CORROS., 42ND, SER. 2, VIII, 12 PP. #CA07322112160R
NOTES: STEEL CORROSION INHIBITION, CHROMATE CORROSION INHIBITION STEEL CONCRETE, POLARIZATION STEELS INHIBITION CORROSION CONCRETE, POTENTIALS STEELS INHIBITION CORROSION CONCRETE, RESISTANCE STEELS INHIBITION CORROSION CONCRETE.

STEEL-NO-JP-016 1974
CORROSION AND ITS PREVENTION ON REINFORCING STEEL BARS IN CONCRETE CONTAINING CHLORIDES.
KUDO, YOSHIHIRO; DOHI, FUMIO; IBE, HIROSHI
CIT: ONODA KENYU HOKOKU., SER. 26, ISS. 92, PP. 117-33, JAPAN. #CA08426184146R

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STEEL-NO-JP-016 (CONTINUED)
NOTES: REVIEW CONCRETE STEEL REINFORCEMENT CORROSION.
PRESTRESSED

STEEL-NO-JP-022 1975
COATING MATERIALS FOR STEELS FOR PREVENTION OF CORROSION.
FUJITA, YASUO; EBARA, TATSUYOSHI; YAMAGA, KANSHI
CIT: JAPAN KOKAI, PAT. #75 123539 #CA08416110578M
NOTES: CORROSION INHIBITOR STEEL CONCRETE LATEX.

STEEL-NO-JP-026 1975
PREVENTION OF STEEL CORROSION DUE TO HALIDES PRESENT IN CONCRETE COMPOSITIONS.
KUDO, NORIHIRO; HARADA, TANETOSHI
CIT: JAPAN KOKAI, PAT. #75 121320 #CA08414094628V
NOTES: CONCRETE STEEL CORROSION HALIDE NITRITE, GLYCEROL BORATE CONCRETE STEEL CORROSION.

STEEL-NO-JP-028 1975
INHIBITING CORROSION OF IRON AND STEEL IN CEMENT PRODUCTS.
KUDO, NORIHIRO; IBE, HIROSHI
CIT: GER. OFFEN., PAT. #2461359 #CA08414093614X
NOTES: CORROSION INHIBITOR STEEL CONCRETE, NITRITE CORROSION INHIBITOR STEEL CONCRETE, PHOSPHORIC ACID ESTER CORROSION INHIBITOR, BORIC ACID ESTER CORROSION INHIBITOR.

STEEL-NO-JP-058 1975
CORROSION INHIBITOR FOR CONCRETE STEEL REINFORCEMENTS.
KODAMA, KAZUMI; GOSHOKUBO, KUNIO; NAKAJIMA, MASATOMO; OKADA, MINEO
CIT: JAPAN KOKAI, PAT. #75 18522 #CA08306047447E
NOTES: NITRITE CORROSION INHIBITION CONCRETE REINFORCEMENT, LIGNOSULFONATE CORROSION INHIBITION CONCRETE REINFORCEMENT, TRIETHANOLAMINE CORROSION INHIBITION CONCRETE REINFORCMENT.

STEEL-NO-JP-122 1973
BACTERIOLOGICAL CORROSION PRODUCT OF STEEL CONCRETE REINFORCEMENT IN AN UNDERWATER TUNNEL.
YAMAGUCHI, S.; AOYAMA, Y.
CIT: WERKST. KORROS. SER. 24, ISS. 3, PP. 209-10, GER. #CA07910056636K
NOTES: CORROSION BACTERIAL STEEL CONCRETE, REINFORCED CONCRETE BACTERIAL CORROSION, GREIGITE BACTERIAL CORROSION STEEL, VIBRIO DESULFURICANS CORROSION STEEL.

STEEL-NO-JP-344 1957
EFFECT OF FLY ASH ON THE DURABILITY OF CONCRETE.
WATANABE, K.; AOKI, S.; NAKAMURA, S.
CIT: SEMENTO GIJUTSU NENPO, SER. 11, PP. 209-15 #CA UNKNOWN
NOTES: FLY ASH ALKY. LOSS CORROSION STEEL RATE

STEEL-NO-NL-037 1975
CORROSION PROTECTION COMPOSITION FOR STEEL REINFORCEMENTS.
CIT: AUSTRIAN PAT. #324922 #CA08406032789Q
NOTES: STEEL PROTECTION COMPN CONCRETE, LEAD OXIDE BITUMEN COATING, TALC BITUMEN COATING COMPN.

STEEL-NO-NL-187 1970
IS THERMAL DECOMPOSITION OF POLY(VINYL CHLORIDE) A DANGER IN REINFORCED CONCRETE?
WULKAN, E. K. H.
CIT: PLASTICA, SER. 23, ISS. 10, PP. 486-91, NETH.
#CA07404013854J
NOTES: REVIEW PVC CORROSION STEEL CONCRETE, REINFORCED CONCRETE CORROSION REVIEW, THERMAL DEGRDN PVC CORROSION REVIEW

STEEL-NO-NO-146 1972
PROTECTION OF REINFORCING STEEL AGAINST CORROSION.
GJOERV, ODD E.
CIT: NORD. BETONG, SER. 16, ISS. 1, PP. 19-30, NORWEG.
#CA07716108659A
NOTES: CONCRETE REINFORCING STEEL CORROSION PREVENTION

STEEL-NO-NO-329 1961
CORROSION OF IRON AND STEEL EMBEDDED IN CONCRETE.
SNECK, T.
CIT: NORD. BETONG, SER. 5, NO. 1, PP. 1-28 #CA UNKNOWN
NOTES: REVIEW

STEEL-NO-NW-304 1966
CONCRETE PILES UNDER VARYING CONDITION IN SEA WATER.
GJORV, O. E.; GUKILD, I.; SUNDH, H. P.
CIT: RILEM BULL. NO. 32, PP. 305-22, ENG. #CA 068646H
NOTES: DURABILITY CONCRETE CORROSION

STEEL-NO-PO-035 1975
EFFECT OF FLY-ASH CHEMICAL COMPOSITION ON THE CORROSION OF IRON AND STEEL.
WIECZOREK, GRZEGORZ; WOJTOWICZ, MICHAL
CIT: OCHR. KOROZ., SER. 18, ISS. 5, PP. 145-50, POL.
#CA08406034322F
NOTES: FLY ASH CORROSION IRON STEEL, CEMENT SLURRY CORROSION IRON STEEL, CORROSION CEMENT FLY ASH, IRON CORROSION CEMENT FLY ASH, STEEL CORROSION CEMENT FLY ASH.

STEEL-NO-PO-084 1974
CORROSION EFFECTS IN SHAFT NO. 2 OF THE JOZWIN OPEN-PIT MINE.
ZYWICA, ROMAN
CIT: GORN. ODKRYWKOWE, SER. 16, ISS. 3-4, PP. 96-8, POL.
#CA08120125076H
NOTES: CORROSION STEEL COAL MINE, CONCRETE CORROSION COAL MINE.

STEEL-NO-PO-232 1976
METHODS FOR STUDYING THE CORROSION OF REINFORCEMENT (STEEL).
SCISLEWSKI, ZBIGNLEW; SUCHAN, MARIAN
CIT: BIUL. ING. - INST. TECH. BUDOW., SER. 5, ISS. 1, PP. 26-8, POL. #CA08610058795E
NOTES: CORROSION REINFORCEMENT STEEL CONCRETE.

STEEL-NO-PO-292 1967
ELECTROCHEMICAL STUDY OF STEEL REINFORCEMENT CORROSION IN CONCRETE MADE OF HIGH-STRENGHT GYPSUM AND CORROSION-PREVENTION METHODS.

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STEEL-NO-PO-292 (CONTINUED)
PIEREDIERIJ, I. A.; FIEDORCW, W. P.
CIT: CEMENT-WAPNO-GIPS, SER. 22/34, ISS. 6, PP. 182-6, POL.
#CA 042838P
NOTES: CORROSION CONTROL REINFORCED GYPSUM CONCRETE

STEEL-NO-RO-273 1968
CONCRETE CORROSION.
STEOPOE, A.
CIT: HIDROTEH. GEOSPODARIREA APELOR METEOROL., SER. 13, ISS. 4, PP. 169-72, ROM. #CA 089476E
NOTES: REINFORCED CONCRETE CORROSION

STEEL-NO-SA-048 1973
SURFACE TREATMENT OF LIGHTWEIGHT AGGREGATES, INFERIOR AGGREGATES AND REINFORCING STEEL FOR STRUCTURAL CONCRETE.
YOUNGWORTH, MAURICE
CIT: S. AFRICAN, PAT. #71 6831 #CA08312102498Z
NOTES: CONCRETE AGGREGATE STEEL COATING, STEEL CORROSION PROTECTION CONCRETE, ACRYLIC POLYMER CONCRETE AGGREGATE.

STEEL-NO-SP-050 1974
INHIBITIVE ACTION OF DIFFERENT QUANTITIES OF SODIUM NITRITE ON THE CORROSION OF REINFORCEMENTS IN PRESTRESSED CONCRETE BEAMS USING THE POLARIZATION RESISTANCE AS TECHNIQUE OF MEASUREMENT.
ANDRADE, C.
CIT: CUAD. INVEST. - INST. EDUARDO TORROJA CONSTR. CEM., SER. 30, ENG/SPAN. #CA08310084029R
NOTES: CORROSION INHIBITOR STEEL REINFORCEMENT CONCRETE, SODIUM NITRITE CORROSION INHIBITOR.

STEEL-NO-SP-082 1973
PREVENTION OF CONCRETE CORROSION IN CONSTRUCTION BY INHIBITING ADDITIVES.
CALLEJA, JOSE; ANDRADE, MARIA C.
CIT: MATER. CONSTR. (MADRID), SER. 150-151, PAGES 175-90, SPAN. #CA08120126208Q
NOTES: SODIUM NITRATE CONCRETE CORROSION INHIBITION, STEEL REINFORCEMENT CONCRETE CORROSION INHIBITOR.

STEEL-NO-SP-083 1973
CRITICAL ANALYSIS OF THE FACTORS WHICH INFLUENCE THE CORROSION OF CONCRETE.
CALLEJA, JOSE
CIT: MATER. CONSTR. (MADRID), SER. 150-151, PAGES 153-64, SPAN. #CA08120126207P
NOTES: STEEL REINFORCEMENT CONCRETE CORROSION INHIBITION.

STEEL-NO-SP-179 1970
REINFORCEMENT CORROSION IN REINFORCED AND PRESTRESSED CONCRETES.
CALLEJA, JOSE
CIT: DURABILITY CONCR. - 1969, INT. SYMP., PRELIM. REP., SER. 4, PP. D121-D135, FR. #CA07422115400A
NOTES: REVIEW STEEL CORROSION CONCRETE.

STEEL-NO-SP-257 1970
CORROSION OF REINFORCEMENTS IN CONCRETE.

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STEEL-NO-SP-257 (CONTINUED)
CALLEJA, JOSE
CIT: QUIM. IND. (MADRID), SER. 16, ISS. 1, PP. 91-104, SPAN.
#CA 0207988
NOTES: STRESS CORROSION STAINLESS STEEL

STEEL-NO-SP-303 1966
REINFORCEMENT CORROSION IN REINFORCED AND PRESTRESSED CONCRETES.
CALLEJA, JOSE
CIT: MATER. CONSTR., ULTIMOS AVAN. NO. 123, PP. 31-49, SPAN.
#CA 098211E
NOTES: CORROCION

STEEL-NO-SR-002 1976
PROTECTION OF STEEL REINFORCEMENTS IN POLYMER-SILICATE MORTARS (CONCRETES).
TRINKER, B. D.; SAMOKHINA, T. M.; NOVGORODSKAYA, N. D.; NOVGORODSKII, V. I.
CIT: BETON ZHELEZOBETON (MOSCOW), ISS. 3, PP. 19-21, RUSS.
#CAC8522165641C
NOTES: STEEL REINFORCEMENT CORROSION CONCRETE, POLYMERSILICATE CONCRETE CORROSION.

STEEL-NO-SR-004 1976
EFFECT OF A PETROLEUM MEDIUM ON THE CORROSION RESISTANCE OF STEEL REINFORCEMENTS FOR CONCRETE.
DYNENKOV, V. F.
CIT: BETON ZHELEZOBETON (MOSCOW), ISS. 3, PP. 6-7, RUSS.
#CA08520184161D
NOTES: CONCRETE STEEL CORROSION PETROLEUM SULFUR.

STEEL-NO-SR-005 1976
PROTECTION OF CONCRETE REINFORCEMENTS FROM CORROSION USING INHIBITORS IN CORROSIVE MEDIA.
ALIMOVA, K. M.; IVANOV, F. M.
CIT: BETON ZHELEZOBETON (MOSCOW), ISS. 2, PP. 38-9, RUSS.
#CA08520148159J
NOTES: CONCRETE STEEL REINFORCEMENT CORROSION INHIBITOR, NITRATE CORROSION INHIBITOR CONCRETE, DICHROMATE CORROSION INHIBITOR CONCRETE.

STEEL-NO-SR-010 1973
CORROSION OF THE REINFORCEMENT IN CEMENT-SAND CONCRETE HAVING TECHNOLOGICAL ADDITIVES.
PRANDETSKAYA, E. A.; KRASNOYARSKII, V. V.; MANOKHIN, V. N.
CIT: SB. TR., MOSK. INZH.-STROIT. INST., PP. 107-11, RUSS.
#CA08504024875V
NOTES: STEEL REINFORCEMENT CORROSION CONCRETE, SURFACTANT CONCRETE STEEL CORROSICN.

STEEL-NO-SR-013 1975
CONSTRUCTION STEEL.
KHAIT, I. G.; MULIN, N. M.; GUZEEV, E. A.; VOLOGDIN, V. V.,; GOLOVIN, G. F.; EVANGULOVA, E. P.; SHUKOV, A. I.,; STYCHINSKII, L. P.; ERLIKH, M. G.; BORKOVSKII, YU. S.
CIT: GER. OFFEN., PAT. #2422448 #CA08502009020U
NOTES: STRUCTURAL STEEL CORROSION, RESISTANT, CONCRETE REINFORCING STEEL

STEEL-NO-SR-015 1974
PROTECTIVE PROPERTIES OF CORROSION INHIBITORS FOR THE REINFORCEMENT OF CONCRETE.
MEILAKH, A. G.; NESTEROVSKAYA, I. A.; BALAKIREVA, L. F.; GEL'FMAN, G. N.
CIT: SB. TR. - NAUCHNO-ISSLED. INST. PROM. STROIT. (UFA)., SER. 15, PAGES: 57-60, RUSS. #CA08426184164V
NOTES: CORROSION INHIBITOR STEEL REINFORCEMENT CONCRETE.

STEEL-NO-SR-018 1974
EFFECT OF HEAT STRENGTHENING ON THE CORROSION RESISTANCE OF REINFORCING STEELS.
BALAKIREVA, L. F.
CIT: SB. TR. - NAUCHNO-ISSLED. INST. PROM. STROIT. (UFA)., SER. 14, PAGES: 155-62, RUSS. #CA08420139205Y
NOTES: STEEL CORROSION HEAT TREATMENT, CONCRETE REINFORCEMENT STEEL CORROSION.

STEEL-NO-SR-019 1975
STUDIES OF LOW TEMPERATURE CORROSION APPLICABLE TO METALLIC FLUES AND GAS CONDUITS.
VNUKOV, A. K.; KHOMICH, A. S.
CIT: VESTSI AKAD. NAVUK B. SSR, SER. FIZ.-ENERG. NAVUK, ISS. 2, PP. 69-74, RUSS. #CA08420139196W
NOTES: SULFURIC ACID CORROSION FLUE, CORROSION STEEL FLUE GAS, CONCRETE INSULATION FLUE

STEEL-NO-SR-021 1975
FOUNDATION GROUND PLATES AND CORROSION RISKS.
TSELEBROVSKII, YU. V.; DEMIN, YU. V.; FEYDT, MICHAEL
CIT: ELEKTRIE., SER. 29, ISS. 11, PP. 577-81, GER. #CA08416113390E
NOTES: CORROSION RATE STEEL GROUND PLATE, CONCRETE REINFORCEMENT STEEL CORROSION, GALVANIZED STEEL CORROSION RISK.

STEEL-NO-SR-024 1975
EFFECT OF HEAT TREATMENT AND WORKING MEDIA ON CRACKING OF THERMALLY STRENGTHENED REINFORCING STEEL 20GS2.
PETRIVSKII, R. I.; KRASOVSKAYA, G. M.; ALEKSEEV, S. N.; KROSHKOV, B. V.; DIKII, I. I.
CIT: FIZ.-KHIM. MEKH. MATER. SER. 11, ISS. 4, PP. 45-8, RUSS. #CA08416109304N
NOTES: CONCRETE REINFORCING STEEL CORROSION.

STEEL-NO-SR-025 1975
COATING SURFACES APPLICABLE TO A WET SURFACE.
GLUSKIN, V. M.; DEMENKO, A. A.; BORISOVA, S. V.; VAREN'E,O. V.
CIT: LAKOKRAS. MATER. IKH PRIMEN., ISS. 6, PP. 66-7, RUSS. #CA08416107146P
NOTES: CORROSION RESISTANCE COATING CONCRETE, ENAMEL COATING WET STEEL, PUTTY COATING WET CONCRETE, EPOXY COATING WET CONCRETE, PRIMER WET CONCRETE.

STEEL-NO-SR-030 1974
CORROSION OF REINFORCEMENT IN AUTOCLAVE-HARDENED CONCRETES MADE FROM VOLCANIC TUFFS.
SAKANYAN, V. S.; KALASH'YAN, L. G.; ASTVATSATRYAN, ZH. M.
CIT: TR. NAUCH.-ISSLED. INST. KAMNYA SILIK., SER. 7, PP. 183-90. #CA084120787177
NOTES: CONCRETE TUFF STEEL CORROSION.

STEEL-NO-SR-041 1976
CONDITIONS FOR PROTECTION OF REINFORCEMENTS IN CONCRETE CONTAINING A SLAG SILICATE BINDER.
NOVGORODSKII, V. I.; GUSEVA, M. M.; MERZLYAKOV, V. N.
CIT: BETON ZHELEZOBETON (MOSCOW), ISS. 3, PP. 21-2, RUSS. #CA08520148163F
NOTES: CONCRETE STEEL REINFORCEMENT SLAG SILICATE, CORROSION CONTROL CONCRETE CARBONATION.

STEEL-NO-SR-043 1974
INTERNAL FRICTION IN HIGH-STRENGTH CONCRETE-REINFORCING STEELS AFTER RELAXATION-RESISTANCE TESTING AND STRESS-RUPTURE-STRENGTH TESTING IN CORROSIVE MEDIA.
AGEEV, V. S.; POSTNIKOV, V. A.; SERGEEV, N. N.
CIT: VOPR. METALLOVED. I FIZ. MET., ISS. 2, PP. 73-80, RUSS. #CA08322182660J
NOTES: INTERNAL FRICTION REINFORCING STEEL, CORROSION HIGH STRENGTH REINFORCING STEEL.

STEEL-NO-SR-062 1973
NEW DATA ON ANTICORROSION PROPERTIES OF COATINGS MADE OF ORGANOSILICATE MATERIALS AND THEIR USE IN THE CONSTRUCTION INDUSTRY.
KHARITONOV, N. P.; KROTIKOV, V. A.; SOKOLOVA, G. G.; LYUTYI, V. P.; KULIK, G. N.; SAVEL'EV, R. V.; ZIL'BERMAN, L. A.
CIT: PROBL. ANTIKORROZ. ZASHCH., PP. 56-62, RUSS. #CA08306044775E
NOTES: ORGANOSILICONE COATING STEEL ROOFING, CONCRETE ORGANOSILICONE COATING CORROSION.

STEEL-NO-SR-063 1975
IMPROVING THE PROTECTIVE PROPERTIES OF CONCRETE WITH RESPECT TO STEEL REINFORCEMENTS.
OSTROVSKII, A. B.; NOVGORODSKII, V. I.; RATINOV, V. B.
CIT: ZASHCH. MET., SEP. 11, ISS. 1, PP. 75-7, RUSS. #CA08304032309N
NOTES: CORROSION INHIBITOR CONCRETE REINFORCEMENT, NITRATE CORROSION INHIBITOR CONCRETE REINFORCEMENT, NITRITE CORROSION INHIBITOR CONCRETE REINFORCEMENT.

STEEL-NO-SR-065 1973
ANTICORROSION PROTECTION OF REINFORCEMENTS OF REINFORCED CONCRETE STRUCTURES.
ENISHERLOVA, S. G.; ZAGIROVA, R. U.; INOZEMTSEV, G. PL; NOVITSKII, G. F.; RATINOV, V. B.
CIT: PROBL. ANTIKORROZ. ZASHCH., PP. 129-34, RUSS. #CA08222144266G
NOTES: CORROSION STEEL REINFORCEMENT CONCRETE, CALCIUM NITRITE NITRATE ANTICORROSION PROTECTION.

STEEL-NO-SR-066 1973
ANTICORROSION COMPLEX CHEMICAL ADDITIVE OR PREPARING EXPANDING PORTLAND CEMENT-BASED COMPOSITIONS.
DOLGOVA, O. I.; GONTOVA, S. V.; BABUSHKIN, V. I.
CIT: PROBL. ANTIKORROZ. ZASHCH., PP. 122-5, RUSS.
#CA08222144256D
NOTES: EXPANSIVE CEMENT MORTAR CORROSION RESISTANCE, GYPSUM STEEL CEMENT, CALCIUM NITRITE NITRATE STEEL CEMENT, SULFIDE WASTE LIQUOR STEEL CEMENT.

STEEL-NO-SR-068 1972
RATE OF STEEL CORROSION AT 100-400 DEG. IN VARIOUS MEDIA.
NOVGORODSKII, V. I.; KOSTENKO, B. I.; KONDRATOV, V. A.
CIT: SB. TR. - TSENTR. NAUCHNO-ISSLED., EKSP. PROEKTN. INST. SEL'SK. STROIT., SER. 2, PP. 133-8, RUSS. #CA08222143544J
NOTES: STEEL CORROSION CONCRETE MANUFG, OXIDN STEEL CONCRETE PLANT.

STEEL-NO-SR-073 1974
PROTECTIVE CHARACTERISTICS OF CEMENT CONCRETES IN RELATION TO STEELS.
ALEKSEEV, S. N.; ROZENTAL, N. K.
CIT: ZASHCH. MET., SER. 10, ISS. 5, PP. 585-8.
#CA08208047187Z
NOTES: CORROSION STEEL CEMENT CONCRETE.

STEEL-NO-SR-076 1973
CORROSION RESISTANCE AND STRESS RELAXATION OF REINFORCING STEELS OF THE TYPE A-U.
YARKHIN, YA. I.
CIT: NOV. GORYACHEKATANAYS ARMATUR. STAL KLASSA A-U. PP. 137-46, RUSS. #CA08202006397Z
NOTES: STRESS RELAXATION ALLOY STEEL, CORROSION RESISTANCE ALLOY STEEL, STEEL ALLOY CORROSION STRESS RELAXATION, CONCRETE REINFORCING STEEL.

STEEL-NO-SR-079 1974
ANTICORROSIVE PROTECTION OF REINFORCEMENT IN GYPSUM-CEMENT-POZZOLANIC CONCRETES.
IVANNIKOVA, R. V.
CIT: BETON ZHELEZOBETON, ISS. 7, PP. 37, RUSS.
#CA08124157858F
NOTES: STEEL REINFORCEMENT CONCRETE CORROSSION PROTECTION, GYPSUM CEMENT POZZOLANA CONCRETE CORROSSION.

STEEL-NO-SR-086 1972
CORROSION OF STEEL IN CONCRETE.
GONTOVOI, S. V.; DOLGOVA, O. I.; YAROSH, B. S.
CIT: TR. BELGORODSKOGO TEKHNOL. INST. STROIT. MATER., SER. 1, PP. 103-6, RUSS. #CA08118110630K
NOTES: CORROSION STEEL REINFORCEMENT CONCRETE.

STEEL-NO-SR-087 1972
OXIDATIVE PROPERTIES OF CARBONATING CEMENT STONE AND THE CORROSION BEHAVIOR OF STEEL IN IT.
GONTOVOI, S. V.; KOMOV, G. F.; LAVRESHIN, YU. V.

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STEEL-NO-SR-087 (CONTINUED)
CIT: TR. BELGORODSKOGO TEKHNOL. INST. STROIT. MATER., SER. 1, PP. 99-102, RUSS. #CA081181106295
NOTES: STEEL CORROSION CEMENT STONE CARBONATION.

STEEL-NO-SR-088 1973
REASONS FOR THE FAILURE OF COMPONENTS OF HEAT-EXCHANGE APPARATUS INSIDE KILNS.
NESVIZGSKII, O. A.; LOSKUTOV, YU. A.; SHARKOVA, A. M.; SHESTAKOV, A. M.
CIT: TR., VSES. NAUCH.-ISSLED. INST. TSEM. MASHINOSTR. SER. 16, PP. 45-8, RUSS. #CA081181096772
NOTES: KILN HEAT EXCHANGER FAILURE, STAINLESS STEEL INTERCRYST CORROSION, CEMENT KILN STEEL FAILURE, WELD STEEL KILN FAILURE

STEEL-NO-SR-090 1972
EFFECT OF THE MICROSTRUCTURE OF HIGH-STRENGTH REINFORCING STEELS ON THEIR RESISTANCE TO CORROSION CRACKING.
YARKHIN, YA. I.; IZVOL'SKII, V. V.; VYSHVANYUK, I. M.
CIT: VOP. METALLOVED. FIZ. METAL., PP. 161-6, RUSS. #CA081160948100M
NOTES: CORROSION RESISTANCE LOW ALLOY STEEL, NITRATE CORROSION CRACKING STEEL, CONCRETE STEEL NITRATE CORROSION.

STEEL-NO-SR-091 1972
STRESS-CORROSION CRACKING RESISTANCE OF THERMALLY STRENGTHENED STEELS FOR REINFORCED CONCRETE.
ALEKSEEV, S. N.; SOKOLOVSKII, P. I.; KRASOVSKAYA, G. M.; ODESSKI, P. D.; CHIRKINA, A. M.; KROSHKOV, B. V.
CIT: TR. NAUCH.-ISSLED. INST. BETONA ZHELEZOBETONA, SER. NO. 6, PP. 113-24, RUSS. #CA081160947*3H
NOTES: CORROSION CRACKING STEEL REINFORCEMENT, STEEL REINFORCEMENT CORROSION CRACKING, STRESS CORROSION CRACKING STEEL.

STEEL-NO-SR-094 1973
CORROSION OF REINFORCED-CONCRETE CONSTRUCTIONS AND PROTECTION AGAINST IT. 3. CORROSION OF THE WIRE REINFORCEMENT OF PRESTRESSED REINFORCED CONCRETE.
FILIP'EV, A. A.; ALEKSEEV, S. N.; KRASOVSKAYA, G. M.
CIT: ZASHCH. STROIT. KONSTR. PROM. ZDANII KORROZ., PP. 19-28, RUSS. #CA081060282414
NOTES: CORROSION CONCRETE REINFORCING WIRE, CALCIUM NITRATE CORROSION STEEL, AMMONIUM NITRATE CORROSION STEEL, STEEL CORROSION CONCRETE REINFORCING.

STEEL-NO-SR-095 1972
PROTECTION OF THE REINFORCEMENT OF CONCRETE STRUCTURES FROM ELECTROCORROSION BY USING CONCRETES WITH HIGH DIELECTRIC PROPERTIES.
KRAVCHENKO, T. G.; BLAGININA, E. I.; BATRAKOV, V. G.; SILINA, E. S.
CIT: TR. NAUCH.-ISSLED. INST. BETONA ZHELEZOBETONA, SER. NO. 6, PP. 31-6, RUSS. #CA081040161506
NOTES: REINFORCED CONCRETE ELECTROCORROSION, DIELECTRIC PROPERTY CONCRETE STEEL CORROSION.

STEEL-NO-SR-096 1973
DEPASSIVATION OF CONCRETE REINFORCEMENT BY AN EXTERNAL ANODIC CURRENT.
STRIZHEVSKII, I. V.; REIZIN, B. L.; SHEMOKHANSKAYA, M. S.
CIT: INT. WATER SUPPLY ASS., CONGR., (PAP.), 9TH, PP. 017-018. #CA08024140444Z
NOTES: STEEL REINFORCEMENT CONCRETE CORROSION, PASSIVITY BREAKDOWN STEEL CONCRETE

STEEL-NO-SR-097 1973
CORROSION RESISTANT STEEL-REINFORCED CONCRETE WINE CONTAINERS.
BEZNIS, A.; VLASYUK, N. V.; KHOMENKO, V.
CIT: BUDIV. MATER. KONSTR., SER. 15, ISS. 6, PP. 9-10, UKRAIN. #CA08022124127T
NOTES: CONCRETE REINFORCEMENT SULFATE CORROSION INHIBITING.

STEEL-NO-SR-098 1973
PROTECTION OF (STEEL) REINFORCEMENT IN CONCRETE CRACKS AGAINST CORROSION USING INHIBITORS.
RATINOV, V. B.; NOVGORODSKII, V. I.; OSTROVSKII, A. B.
CIT: BETON ZHELEZOBETON, ISS. 12, PP. 18-20, RUSS. #CA08018099559A
NOTES: CONCRETE REINFORCEMENT CORROSION INHIBITION, CALCIUM NITRATE REINFORCED CONCRETE ADDITIVE.

STEEL-NO-SR-103 1973
CORROSION OF REINFORCED-CONCRETE CONSTRUCTIONS AND PROTECTION AGAINST IT. 4. USE OF ALUMINUM-BASED COATINGS TO PROTECT STEEL IN MINERAL-FERTILIZER PLANTS.
PODVAL'NYI, A. M.; TURUNOVSKAYA, N. P.; MITROFANOVA, L. A.
CIT: ZASHCH. STROIT. KONSTR. PROM. ZDANII KORROZ., PP. 28-34, RUSS. #CA08016090188W
NOTES: CORROSION PREVENTION REINFORCED CONCRETE, ALUMINUM CORROSION FERTILIZER CHEMICAL, STEEL REINFORCEMENT CONCRETE CORROSION, ZINC CORROSION FERTILIZER CHEMICAL, FERTILIZER CHEMICAL CORROSION STEEL.

STEEL-NO-SR-104 1973
METHODS FOR STUDYING CORROSION OF CONCRETE, STEEL REINFORCEMENT, AND COATINGS. 1. MECHANISM OF ACCELERATED INVESTIGATION DURING DETERMINATION OF THE EFFECTIVE DIFFUSION COEFFICIENT OF CARBON DIOXIDE IN CONCRETE.
ROZENTAL, N. K.; ALEKSEEV, S. N.
CIT: ZASHCH. STROIT. KONSTR. PROM. ZDANII KORROZ., PP. 138-44, RUSS. #CA08014073750F
NOTES: CONCRETE CARBONIZATION TEST, CARBON DIOXIDE DIFFUSION CONCRETE.

STEEL-NO-SR-130 1972
CORROSION RESISTANCE OF STEEL POLYMER CONCRETES.
BERMAN, G. M.; MOSHCHANSKII, N. A.
CIT: STALEPOLIMERBETONNYE STROIT. KONSTR. PP. 94-120, RUSS. #CA07820127960D
NOTES: CORROSION STEEL POLYMER CONCRETE, FURFURAL ACETONE CONCRETE STEEL CORROSION.

STEEL-NO-SR-131 1972
CORROSION RESISTANCE OF HIGH-STRENGTH REINFORCED STEEL WITH INCREASED SILICON CONTENT.
ALEKSEEV, S. N.; KRASOVSKAYA, G. M.; KALMYKOV, V. V.; ROVENSKAYA, T. V.; VOLOVIK, N. G.; KROSHKOV, B. V.
CIT: MET. GORNORUD. PROM. ISS. 4, PP. 29-30, RUSS. #CA07820127434K
NOTES: STRESS CORROSION CONCRETE STEEL.

STEEL-NO-SR-134 1971
CORROSION OF THE REINFORCEMENT IN LIGHT CONCRETES CONTAINING AGGREGATES MADE OF ARTIK TUFA, TEDZAMITE, AND ARGATS PERLITE.
SERINGYULYAN, V. V.; MYUL'MAN, E. R.; TSKHVEDADZE, M. M.
CIT: SB. TR., TBILIS. GOS. NAUCH.-ISSLED. INST. STROIT. MATER. SER. NO. 5, PP. 153-8, RUSS. #CA07816101494E
NOTES: SODIUM NITRITE CORROSION INHIBITION, CONCRETE REINFORCED STEEL CORROSION

STEEL-NO-SR-136 1972
EFFECT OF INORGANIC SALTS ADDED TO CONCRETE ON THE CORROSION OF THE REINFORCEMENT.
GRACH'YAN, A. N.; ROTYCH, N. V.; TARARIN, V. K.
CIT: IZV. VYSSH. UCHEB. ZAVED., KHIM. KHIM. TEKHNOL. SER. 15, ISS. 12, PP. 1846-8, RUSS. #CA07814088164A
NOTES: CONCRETE STEEL REINFORCEMENT CORROSION, AMMONIUM COMPD. CONCRETE STRENGTH, CALCIUM COMPD. CONCRETE STRENGTH.

STEEL-NO-SR-137 1971
CORROSION OF REINFORCEMENTS IN CONCRETE WITH ADDITIVES STIMULATING AND RETARDING REINFORCEMENT CORROSION.
ZAGIROVA, R. U.; KUZNETSOVA, S. D.
CIT: TR. MOSK. AVTO. DOROZH. INST. SER. NO. 31, PP. 45-50, RUSS. #CA07812075452T
NOTES: CONCRETE STEEL REINFORCED CORROSION,. CALCIUM COMPD. CONCRETE CORROSION.

STEEL-NO-SR-141 1971
CORROSION OF THE REINFORCEMENT IN AUTOCLAVE SILICATE CONCRETE CONTAINING A LIME-SILICA BINDER.
KROMIN, I. P.
CIT: SB. TR., LENINGRAD. INST. INZH. ZHELEZNODOROZH. TRANSP. SER. NO. 330, PP. 118-21, RUSS. #CA07724155898N
NOTES: CORROSION STEEL SILICATE CONCRETE.

STEEL-NO-SR-143 1972
EFFECT OF PRODUCTION TECHNOLOGY PARAMETERS OF STRESSED WIRE FOR REINFORCED CONCRETE STRUCTURES ON ITS STRESS CORROSION CRACKING TENDENCY.
FILIP'EV, A. A.; ALEKSEEV, S. N.; KRASOVSKAYA, G. M.
CIT: ZASHCH. METAL. SER. 8, ISS. 4, PP. 458-61, RUSS. #CA07718117102R
NOTES: STEEL WIRE CONCRETE REINFORCING, CORROSION RESISTANCE STEEL WIRE, NITRATE CORROSION STEEL WIRE, TEMPERING STEEL WIRE, DUSTILITY STEEL WIRE.

STEEL-NO-SR-147 1972
DIFFUSION OF OXYGEN AND CORROSION OF STEEL REINFORCEMENT IN AERATED CONCRETE.
ALEKSEEV, S. N.; LYAKHOVICH, I. A.
CIT: STROIT. MATER., DETALI IZDELIYA SER. NO. 15, PP. 38-41, RUSS. #CA07714092297T
NOTES: OXYGEN DIFFUSION AERATED CONCRETE, CORROSION STEEL AERATED CONCRETE.

STEEL-NO-SR-149 1969
USE OF CORROSION-INHIBITING LUBRICANTS TO PROTECT STEEL AND REINFORCED CONCRETE STRUCTURES OF CHEMICAL INDUSTRIES.
KRAPIVKINA, L. S.; ROTMISTROVA, G. B.
CIT: UCH. ZAP., MOSK. GOS. PEDAGOG. INST., SER. 303, PP. 302-6, RUSS. #CA07710064325G
NOTES: CORROSION INHIBITING LUBRICANT, CERESIN CONTG LUBRICANT, PETROLATUM CONTG LUBRICANT, ACID RESISTANCE LUBRICANT, STEEL CORROSION INHIBITING LUBRICANT, CONCRETE CORROSION INHIBITING LUBRICANT.

STEEL-NO-SR-150 1972
EFFECT OF PH AND EH OF INTERSITIAL WATER ON THE CORROSION AND PASSIVITY OF REINFORCED STEEL IN CEMENT STONE AND CONCRETES.
BABUSHKIN, V. I.; MOKRITSKAYA, L. P.; GONTOVOI, S. V.
CIT: ZH. PRIKL. KHIM. (LENINGRAD), SER. 45, ISS. 3, PP. 508-13, RUSS. #CA07706038623H
NOTES: PH CORROSION STEEL CONCRETE, REINFORCED CONCRETE STEEL CORROSION.

STEEL-NO-SR-151 1969
CORROSION OF THE FITTINGS OF REINFORCED CONCRETE STRUCTURES IN ACID MEDIA.
ENISHERLOVA, S. G.; RATINOV, V. B.
CIT: UCH. ZAP., MOSK. GOS. PEDAGOG. INST. SER. 303, PP. 312-15, RUSS. #CA07706037961E
NOTES: CORROSION CONCRETE REINFORCEMENT ACID, STEEL CONCRETE REINFORCEMENT CORROSION, SODIUM NITRITE CORROSION INHIBITION, POTASSIUM DICHROMATE CORROSION INHIBITION.

STEEL-NO-SR-163 1969
EFFECT OF ANODIC POLARIZATION ON THE ELECTRODE POTENTIAL OF THE CONCRETE REINFORCEMENTS.
IOFFE, E. I.; STREL'NIKOVA, T. N.; STRIZHEVSKII, I. V.
CIT: NAUCH. TR., AKAD. KOMMUNAL. KHOZ., SER. 68, PP. 103-11, RUSS. #CA07612067257B
NOTES: ANODIC POLARIZATION ELECTRODE POTENTIAL, CONCRETE REINFORCEMENT ELECTRODE POTENTIAL, STEEL REINFORCEMENT CONCRETE CORROSION.

STEEL-NO-SR-166 1971
PROTECTION OF STEEL REINFORCEMENT BY INHIBITORS.
NEZNAMOVA, T. G.; ROMANOVA, N.
CIT: BUDIVEL'NI MATER. KONSTR., ISS. 3, PP. 13, UKRAIN. #CA07524143646Z
NOTES: CONCRETE CORROSION INHIBITOR.

STEEL-NO-SR-175 1970
CORROSION OF REINFORCEMENTS IN POROUS CONCRETES.
KOZ'MINA, T. G.; FRIDMAN, E. V.
CIT: SB. TR., GOS. VSES. NAUCH.-ISSLED. INST. STROIT. MATER. KONSTR., SER. 18, PP. 102-6, RUSS. #CA07502009555R
NOTES: CORROSION STEEL REINFORCEMENT POROUS CONCRETE.

STEEL-NO-SR-183 1970
MECHANISM OF THE CORROSION OF REINFORCING STEEL IN CONCRETE.
ALEKSEEV, S. N.
CIT: DURABILITY CONCR. - 1969, INT. SYMP., PRELIM. REP., SER. 4, PP. D33-D47, FR. #CA07408037548P
NOTES: REVIEW CORROSION STEEL REINFORCEMENTS CONCRETE

STEEL-NO-SR-188 1970
DEPASSIVATION OF THE REINFORCEMENT OF REINFORCED CONCRETE BY AN EXTERNAL ANODIC CURRENT.
REIZIN, B. L.; STRIZHEVSKII, I. V.; SHEMOKHANSKAYA, M. S.
CIT: ZASHCH. METAL., SER. 6, ISS. 5, PP. 562-5, RUSS. #CA07402009011Q
NOTES: ANODIC CORROSION STEEL CONCRETE, REINFORCING STEEL CORROSION CONCRETE, STEEL REINFORCEMENTS CONCRETE

STEEL-NO-SR-193 1970
ADHESION OF POLYMER CONCRETES TO REINFORCEMENTS AND CORROSION RESISTANCE OF THE LATTER UNDER THE INFLUENCE OF VARIOUS CORROSIVE MEDIA.
BERMAN, G. M.; SAZONOVA, L. M.
CIT: KONSTR. KHIM. STOIKIE POLIMERBETONY, PP. 104-14, RUSS. #CA07322112517N
NOTES: ADHESIVE STRENGTH POLYMER CONCRETES, CORROSION RESISTANCE POLYMER CONCRETES, GLASS FIBERS POLYMER CONCRETES, STEEL REINFORCEMENT POLYMER CONCRETES.

STEEL-NO-SR-196 1969
CONCRETE PROTECTIVE PROPERTIES AND (REINFORCING) STEEL CORROSION.
ALEKSEEV, S. N.; ROZENTAL, N. K.
CIT: DURABILITY CONCR. - 1969, INT. SYMP., PRELIM. REP., SER. 2, PP. D-153 - D-171 #CA07320101368P
NOTES: CONCRETE REINFORCING STEELS CORROSION

STEEL-NO-SR-197 1969
EFFECT OF REINFORCING STEEL TYPE AND STRESSED STATE ON ITS CORROSION BEHAVIOR.
ALEKSEEV, S. N.; GUREVICH, E. A.
CIT: DURABILITY CONCR. - 1969, INT. SYMP., PRELIM. REP., SER. 2, PP. D173-D192 #CAC7320101367N
NOTES: CONCRETE REINFORCING STEELS CORROSION

STEEL-NO-SR-203 1969
CALCULATED PH VALUE OF CONCRETE.
VAKULENKO, G. A.
CIT: SB. TR., LENINGRAD. INST. INZH. ZHELEZNODOROZH. TRANSP. SER. 289, PP. 20-3, RUSS. #CA07216082604Y
NOTES: PH REINFORCED CONCRETES, CORROSION METALS REINFORCED CONCRETES PH.

STEEL-NO-SR-210 1969
CORROSION RESISTANCE OF REINFORCING STEEL IN SILICATE CONCRETE.
SATALKIN, A. V.; KOMOKHOV, P. G.; KROMIN, I. P.
CIT: STROIT. MATER., DETALI IZDELIYA, SER. 11, PP. 157-62, RUSS. #CA07210047031N
NOTES: POLYSTYRENE PORTLAND CEMENT COATINGS, CORROSION STEELS REINFORCED CONCRETES

STEEL-NO-SR-217 1974
CORROSION OF REINFORCING STEEL IN CONCRETES WITH A CORROSION RETARDER.
KOZLENKO, T. A.; ENISHERLOVA, S. G.; ZAGIROVA, R. U.; KRYZHANOVSKII, I. I.; RATINOV, V. B.
CIT: INGIBITORY KORROZ. MET., PP. 207-12, RUSS. #CA08622159268R
NOTES: CORROSION STEEL REINFORCEMENT CONCRETE, CALCIUM NITRATE CORROSION INHIBITOR, NITRITE CALCIUM CORROSION INHIBITOR.

STEEL-NO-SR-219 1976
CORROSION OF CONCRETE IN DICHLOROBUTENE.
KARLINA, I. N.; CHERNOV, A. V.
CIT: BETON ZHELEZOBETON (MOSCOW), ISS. 10, PP. 29-30, RUSS. #CA08618126041H
NOTES: CORROSION STEEL CONCRETE DICHLOROBUTENE.

STEEL-NO-SR-230 1976
PROTECTION OF STEEL REINFORCEMENTS FROM CORROSION IN CONCRETES WITH A GYPSUM-CEMENT-POZZOLAN BINDER.
NOVGORODSKII, V. I.; VASIL'EVA, T. A.
CIT: STROIT. MATER., ISS. 8, PP. 33-5, RUSS.
NOTES: CORROSION PROTECTION STEEL REINFORCEMENT CONCRETE, GYPSUM CEMENT POZZOLAN CONCRETE.

STEEL-NO-SR-238 1969
STRESS-CORROSION CRACKING AND HYDROGEN BRITTLENESS OF QUENCH-HARDENED REINFORCEMENT IN PRESTRESSED, REINFORCED CONCRETE STRUCTURES.
ALEKSEEV, S. N.; KRASOVSKAYA, G. M.; GUREVICH, E. A.
CIT: ZASHCH. KORROZ. STROIT. KONSTR. POVYSH. IKH DOLGOVECHNOSTI, PP. 31-41, RUSS. #CA 081956*
NOTES: EMBRITTLEMENT CORROSION STRESS STEELS

STEEL-NO-SR-239 1969
EFFECT OF A SAND COMPONENT ON REINFORCEMENT IN CONCRETE.
MOSKVIN, V. M.; KHAVKIN, L. M.; KOZ'MINA, T. G.
CIT: SB. TR., GOS. VSES. NAUCH.-ISSLED. INST. STROIT. MATER. KONSTR., ISS. 16, PP. 71-7, RUSS. #CA 024748*
NOTES: FELDSPATHIC CARBONATIC QUARTZOSE SANDS CORROSION REINFORCEMENTS.

STEEL-NO-SR-241 1969
CORROSION OF STEEL REINFORCEMENT IN POLYMER CONCRETES.
BERMAN, G. M.; MOSHCHANSKII, N. A.
CIT: BETON ZHELEZOBETON, SER. 15, ISS. 5, PP. 6-8, RUSS. #CA 073707M
NOTES: STEELS POLYMERS REVIEW

STEEL-NO-SR-242 1969
INCREASE THE SERVICE LIFE OF REINFORCED-CONCRETE SUPPORTS.
ARTAMONOV, V. S.
CIT: BETON ZHELEZOBETON, SER. 15, ISS. 10, PP. 1-4, RUSS.
#CA 082603X
NOTES: REINFORCED CONCRETE SUPPORT POLYVINYL ACETATE CHLOROSULFONATED POLYETHYLENE PORTLAND CEMENT

STEEL-NO-SR-253 1970
NEW ADDITIVE TO CONCRETE MIXTURES TO PROTECT REINFORCING BARS FROM CORROSIVE MEDIA.
KOZLENKO, T. A.; ENISHERLOVA, S. G.; ZAGIROVA, R. U.
CIT: PROM. STROIT., ISS. 7, PP. 13-15, RUSS. #CA 101728F
NOTES: NITRATES NITRITES PROTECTION REINFORCED CONCRETES

STEEL-NO-SR-254 1969
PROTECTION OF REINFORCED-CONCRETE MEMBERS OF INDUSTRIAL BUILDINGS AGAINST CORROSION CAUSED BY STRAY CURRENTS.
KRAUCHENKO, T. G.; KORNFEL'D, A. I.
CIT: BETON ZHELEZOBETON, SER. 15, ISS. 4, PP. 15-17, RUSS.
#CA 044949*
NOTES: ELECTROCORROSION REINFORCING STEEL CONCRETE.

STEEL-NO-SR-256 1969
STABILIZED POLYETHYLENE FOR PROTECTING THE REINFORCEMENTS OF CONCRETE PRODUCTS.
KUDZIENE, B.; KAPACAUSKIENE, J.
CIT: STROIT. MATER., ISS. 10, PP. 32-3, RUSS. #CA 091533B
NOTES: PROTECTION STEEL ANTIOXIDANT COATINGS

STEEL-NO-SR-264 1961
PROTECTION OF REINFORCED CONCRETE CONSTRUCTIONS FROM CORROSION.
ARTAMONOV, V. S.
CIT: TR. NAUCH.-ISSLED. INST. BETONA ZHELEZOBETONA AKAD. STROIT., SER. 22, PP. 142-50 #CA UNKNOWN
NOTES: CORROSION RESISTANCE REINFORCEMENT STEEL CONCRETE

STEEL-NO-SR-271 1968
CORROSION OF THE REINFORCING RODS IN CRACKS OF REINFORCED CONCRETE.
VERBETSKII, G. P.
CIT: ZASHCH. KORROZ. GIDROTEKH. SOORUZHENII RECHN. VODAKH, PP. 314-24, RUSS. #CA C34790J
NOTES: CORROSION IN CONCRETE DUE TO ELECTROCHEMICAL CELLS WAS STUDIED

STEEL-NO-SR-288 1968
CORROSION OF FOUNDATION COMPONENTS IN HYDRAULIC ENGINEERING REINFORCED-CONCRETE INSTALLATIONS.
ALEKSEEV, S. N.; ROZENTAL, N. K.
CIT: ZASHCH. KORROZ. GIDROTEKH. SOORUZHENII RECHN. VODAKH, PP302-14, RUSS. #CA 027571K
NOTES: CONSTRUCTION PROCEDURES GALVANIC COUPLES, ANTICORROSION PROCEDURES

STEEL-NO-SR-289 1968
COFROSION AND PROTECTION OF REINFORCEMENT METAL IN CONCRETE. 2ND EDITION.
ALEKSEEV, S. N.
CIT: STROIIZDAT: MOSCOW, 231 PP. 66K. #CA 010657N
NOTES: BOOK

STEEL-NO-SR-295 1967
FULL-SCALE AND LABORATORY TESTS OF THE CORROSION RESISTANCE OF PRESTRESSED REINFORCEMENT IN CONCRETE WITH ADDITIVES.
ENISHERLOVA, S. G.; DOVZHIK, O. I.; RATINOV, V. B.
CIT: IZV. VYSSH. UCHEB. ZAVED., STROIT. ARKHITEKT., SER. 10, ISS. 5, PP. 3-6, RUSS. #CA 0243648
NOTES: CORROSION RESISTANCE PRESTRESSED REINFORCEMENT CONCRETE

STEEL-NO-SR-302 1966
SOME DATA ON CORROSION OF HIGH-STRENGTH REINFORCING STEELS.
ALEKSEEV, S. N.; GUREVICH, E. A.
CIT: ZASHCH. STROIT. KONSTR. KORROZ., NAUCH.-ISSLED. INST. BETONA ZHELEZOBETONA, MATER. KOORD. SOVESHCH., PP. 238-51, RUSS. #CA 0244978
NOTES: STRESS CORROSION

STEEL-NO-SR-333 1957
PROTECTION OF FERROUS CONCRETE SUPPORTS FOR ELECTRICAL TRANSMISSION LINES AGAINST CORROSION.
ARTAMONOV, V. S.
CIT: VESTNIK VSESOYUZ. NAUCH.-ISSLED., INST. ZHELEZ. TRANS., NO. 7, PP. 34-7 #CA UNKNOWN
NOTES: CORROSION FERRROUS METALS EMBEDDED CONCRETE

STEEL-NO-SR-336 1959
PROTECTION OF REINFORCEMENTS IN POROUS CONCRETES FROM CORROSION.
MOSKVIN, V. M.; ALEKSEEV, S. N.
CIT: TRUDY NAUCH.-ISSLED. INST., BETONA I ZHEL., AKAD. STROIT. ARKH., NO. 8, PP. 144-50
NOTES: SODIUM NITRATE PASSIVATION REINFORCING STEEL

STEEL-NO-SW-233 1976
METHOD FOR ESTIMATING THE RATE OF CORROSION OF REINFORCING STEEL EMBEDDED IN CONCRETE.
TUUTTI, KYOSTI
CIT: NORD. BETONG, ISS. 5, PP. 33-6, SWED. #CA0860804673GY
NOTES: STEEL REINFORCEMENT CORROSION CONCRETE.

STEEL-NO-US-036 1975
EFFECT OF SUPERCRITICAL CARBON DIOXIDE ON CONSTRUCTION MATERIALS.
SCHREMP, F. W.; ROBERSON, G. R.
CIT: SO. PET. ENG. J., SER. 15, ISS. 3, PP.227-33. #CA08406034314E
NOTES: CARBON DIOXIDE CORROSION PIPELINE, STEEL PIPELINE WELD CORROSION, CEMENT LINING STEEL PIPELINE, PLASTIC LINING STEEL PIPELINE.

STEEL-NO-US-085 1973
INHIBITORS FOR USE ON REINFORCING STEEL IN CONCRETE.
HAMNER, NORMAN E.
CIT: CORROS. INHIBITORS, PP. 259-60. #CA08120124698A
NOTES: REVIEW REINFORCING STEEL CORROSION INHIBITOR.

STEEL-NO-US-118 1972
CORROSION AUTOPSY OF A STRUCTURALLY UNSOUND BRIDGE DECK.
STRATFULL, R. F.; VAN MATRE, V.
CIT: U. S. NAT. TECH. INFORM. SERV., PB REP., ISS. 218843/1, PP. 29. #CA07914082365R
NOTES: BRIDGE REINFORCED CONCRETE DETERIORATION, STEEL REINFORCED CONCRETE BRIDGE, CORROSION STEEL REINFORCED CONCRETE.

STEEL-NO-US-123 1972
HALF-CELL POTENTIALS AND THE CORROSION OF STEEL IN CONCRETE.
STRATFULL, R. F.
CIT: U. S. NAT. TECH. INFORM. SERV., PB REP. ISS. NO. 218720/1. #CA07908048557V
NOTES: HALFCELL POTENTIAL CORROSION STEEL, CORROSION STEEL CONCRETE POTENTIAL, POTENTIAL CORROSION STEEL.

STEEL-NO-US-139 1972
CORROSION RATES ON UNDERGROUND STEEL TEST PILES AT TURCOT YARD MONTREAL, CANADA. I
SCHWERDTFEGER, W. J.; ROMANOFF, MELVIN
CIT: NAT. BUR. STAND. (U. S.), MONOGR. ISS. NO. 128, PP. 12 PP. #CA07802010788N
NOTES: CORROSION UNDERGROUND STEEL TEST PILES, POLARIZATION CORROSION STEEL PILES, EPOXY POINT CORROSION STEEL PILES, CONCRETE STEEL PILE CORROSION.

STEEL-NO-US-190 1970
ELECTROCHEMICAL CORROSION AND BRITTLE FRACTURE SUSCEPTIBILITY OF PRESTRESSING STEEL IN RELATION TO PRESTRESSED CONCRETE BRIDGES.
KLODT, D. T.
CIT: PROC., CONF., NAT. ASS. CORROS. ENG., 25TH, PP. 78-87. #CA07326136659M
NOTES: PRESTRESSED CONCRETE STEELS CORROSION, BRITTLE FRACTURE STEELS CORROSION, STRESS CORROSION STEELS

STEEL-NO-US-215 1969
CORROSION OF REINFORCING STEEL BARS IN CONCRETE.
TRIPLER, A. B. JR.; BOYD, W. K.
CIT: CONF., NAT. ASS. CORROS. ENG., PROC., 24TH, PP. 322-33 #CA07202005511P
NOTES: CORROSION CONCRETE REINFORCING STEELS COATINGS STEELS CONCRETE CORROSION.

STEEL-NO-US-243 1969
FIBROUS REINFORCEMENT FOR CONCRETE.
BALL, C. G.; GRIMM, A. C.; MELVILLE, T.
CIT: FRENCH PAT #1,580,586 #CA 028503X

STEEL-NO-US-260 1969
CRITERIA FOR CATHODIIC PROTECTION OF STEEL IN CONRETE STRUCTURES.
HAUSMANN, D. A.
CIT: MATER. PROT., SER. 8, ISS. 10, PP. 23-5 #CA 118888*
NOTES: STEELS PROTECTION CONCRETE.

STEEL-NO-US-266 1965
POTENTIAL SURVEY: METHOD TO DETECT CORROSION IN PRESTRESSED CONCRETE TANKS.
FLOR, L. L.; KEITH, W. T.
#CA UNKNOWN
NOTES: PRESTRESSED CONCRETE CORROSION

STEEL-NO-US-269 1968
MECHANISM OF STEEL CORROSION IN CONCRETE STRUCTURES.
CORNET, I.; ISHIKAWA, T.; BRESLER, B.
#CA 088966C
NOTES: REINFORCING STEEL CORRCSION CONCRETE

STEEL-NO-US-280 1968
CORROSION PREVENTION FOR CONCRETE AND METAL REINFORCING IN THE CONSTRUCTION INDUSTRY.
CASTLEBERRY, J. R.
CIT: MATER. PROT., SER. 7, ISS. 3, PP. 21-8 #CA 109536E
NOTES: REVIEW

STEEL-NO-US-285 1968
CORROSION RESISTANCE OF CONCRETE PIPE.
BALD, R. E.
CIT: WATER WASTES ENG., SER. 5, ISS. 11, PP. 50-2 #CA 022674V
NOTES: INTERNAL EXTERNAL STRAY CURRENT CORROSION CONCRTE PIPE

STEEL-NO-US-321 1965
CORROSION PROTECTION PROPERTIES OF PORTLAND CEMENT CONCRETE.
SCOTT, G. N.
CIT: J. AM. WATER WORKS ASSOC., SER. 57, ISS. 8, PP. 1038-52 #CA UNKNOWN
NOTES: COMPLETE STEEL PROTECTICN

STEEL-NO-US-323 1964
CORROSION OF PRESTRESSED CONCRETE TANKS.
CORNET, I.
CIT: MATER. PROTECT., SER. 3, ISS. 1, PP. 90-100 #CA UNKNOWN
NOTES: CASE HISTORIES

STEEL-NO-US-324 1963
TWO CASES OF RAPID DESTRUCTION OF STEEL IN CONCRETE.
STEOPOE, A.
CIT: REV. MATER. CONSTRUCT. TRAV. PUBL., NO. 568, PP. 15-18 #CA UNKNOWN
NOTES: CORROSION MECHANISM STEEL CONCRETE.

STEEL-NO-YU-144 1971
CORROSION PROTECTION OF CONCRETE AND STEEL WITH THERMOSETTING

CONTINUED ON NEXT PAGE

STEEL-NO-YU-144 (CONTINUED)
PLASTICS.
SCHULZ, JUERGEN
CIT: ZAST. MATER. SER. 19 , ISS. 10-11, PP. 368-70, CROAT.
#CA07718116094C
NOTES: STEEL ANTICORROSION PLASTIC REVIEW, STEEL ANTICORROSION PLASTIC REVIEW, ANTICORROSION THERMOSETTING PLASTIC.

STEEL-YS-AL-029 1975
SURVEY OF CORROSION OF PRESTRESSING STEEL IN CONCRETE WATER-RETAINING STRUCTURES.
PHILLIPS, E.
CIT: AUST. WATER RESOUR. COUNC. TECH. PAP., ISS. 9.
#CA08424169509T
NOTES: CORROSION PRESTRESSED CONCRETE WATER TANK, PIPE WATER CONCRETE CORROSION, STEEL CORROSION PRESTRESSED CONCRETE.

STEEL-YS-AL-330 1961
INHIBITION OF THE CORROSION OF STEEL EMBEDDED IN MORTAR.
ARBER, M. G.; VIVIAN, H. E.
CIT: AUSTRALIAN J. APPL. SCI., SER. 12 PP. 339-47 #CA UNKNOWN
NOTES: INORG. SALTS CORROSIVE ACTION EMBEDDED STEEL MORTAR

STEEL-YS-AR-125 1973
ADDITIVES TO CEMENT PASTES. SIMULTANEOUS EFFECTS ON PORE STRUCTURE AND CORROSION OF STEEL REINFORCEMENT.
GOUDA, V. K.; MOURAD, W. E.; MIKHAIL, R. SH.
CIT: J. COLLOID INTERFACE SCI. ISS. 2, PP. 294-302.
#CA07904026414U
NOTES: CORROSION STEEL CEMENT ANODIC POLARIZATION, CALCIUM CHLORIDE CEMENT STEEL CORROSION.

STEEL-YS-BU-218 1976
LABORATORY STUDY OF THE CORROSIVE ACTION OF MINE WATERS ON LOW-CARBON REINFORCEMENT STEEL.
STEFCHEV, P.; TOTOMANOV, D.
CIT: STROIT. MATER. SILIK. PROM-ST., SER. 17, ISS. 10, PP. 8-11, BULGARIAN. #CA08622159236C
NOTES: STEEL CORROSION MINE WATER, SODIUM SALT CORROSION STEEL, CHLORIDE SODIUM CORROSION STEEL, SULFATE SODIUM CORROSION STEEL, SULFURIC ACID CORROSION STEEL, PASSIVATION STEEL CALCIUM HYDROXIDE.

STEEL-YS-BU-249 1969
USE OF ADDITIVES TO PROTECT THE REINFORCEMENT IN CONCRETE FROM CORROSION.
KOZLENKO, T. A.; ENISHERLOVA, S. G.; ZAGIROVA, R. U.
CIT: STROITELSTVO, SER. 16, ISS. 5, PP. 15-18, BULG. #CA 114675*
NOTES: NITRITES CORROSION PREVENTION REINFORCEMENTS STEELS

STEEL-YS-CA-291 1967
PERFORMANCE OF CONCRETE IN SEA WATER: SOME EXAMPLES FROM HALIFAX, NOVA SCOTIA.
TIBBETTS, D. C.
CIT: PERFORMANCE CONCR.; SYMP., PP. 159-80, ENG. #CA 063785W
NOTES: REINFORCED CONCRETE STRUCTURES CASE HISTORIES

STEEL-YS-CH-108 1973
ASPECTS OF STEEL CORROSION AND DAMAGE TO CONCRETE CAUSED BY MARINE ENVIRONMENT.
LIAUW, T. C.
CIT: INDIAN CONCR. J., SER. 47, ISS. 6, PP. 221-4.
#CA08004018080N
NOTES: MARINE CORROSION REINFORCED CONCRETE, REINFORCEMENT STEEL CORROSION CONCRETE.

STEEL-YS-EG-160 1971
CONCRETE FOR MAKING CONCRETE OR STEEL-CONCRETE BUILDING MATERIALS EXPOSED TO CORROSIVE WATERS.
FACKLAM, WOLFGANG; LIESCHE, HELMUT; SKWIRBLIES, HORST
CIT: GER. (EAST) PAT. #80395 #CA07614076032B
NOTES: CORROSION RESISTANT CONCRETE, PHENOL RESISTANT CONCRETE, FATTY ACID RESISTANT CONCRETE, AMMONIUM SULFATE RESISTANT CONCRETE.

STEEL-YS-EG-226 1974
CHLORIDE AND ITS EFFECT UPON CORROSION OF PRESTRESSED STEEL IN CEMENT CONCRETE. PART II. BEHAVIOR OF CEMENT VARIETIES WITH CHLORIDE ADDITIVE.
POLSTER, H.; KEUCHER, J.
CIT: BAUSTOFFINDUSTRIE, AUSG. B, SER. 17, ISS. 2, PP. 4-7, GER.
#CA08614094962R
NOTES: CHLORIDE CORROSION STEEL CONCRETE.

STEEL-YS-EP-069 1975
HARDENED PORTLAND BLAST-FURNACE SLAG CEMENT PASTES. II. CORROSION BEHAVIOR OF STEEL REINFORCEMENT.
GOUDA, V. K.; SHATER, M. A.; MIKHAIL, R. SH.
CIT: CIM. CONCR. RES., SER. 5, ISS. 1, PP. 1-13.
#CA08216104747H
NOTES: SLAG CEMENT PASTE CORROSION, STEEL REINFORCEMENT CORROSION CEMENT, CALCIUM CHLORIDE STEEL CORROSION, GYPSUM STEEL CORROSION, ELECTROLYTIC POLARIZATION STEEL CEMENT, PASSIVATION STEEL CEMENT PASTE.

STEEL-YS-EP-070 1974
GALVANIC CELLS ENCOUNTERED IN THE CORROSION OF STEEL REINFORCEMENT. I. DIFFERENTIAL PH CELLS.
GOUDA, V. K.; MOURAD, H. M.
CIT: CORROS. SCI., SER. 14, ISS. 11-12, PP. 681-90.
#CA08214091624P
NOTES: CONCRETE REINFORCEMENT CORROSION CHLORIDE.

STEEL-YS-EP-074 1974
EFFECT OF SEA WATER ON THE CORROSION OF STEEL REINFORCEMENT.
KHALIL, S. K.; YOUSEF, Y. M.; EL-BASSAYOUNI, T. A.
CIT: INDIAN CHEM. J., SER.9, ISS. 2, PP. 22-5.
#CA08204020297Y
NOTES: SEAWATER CORROSION CONCRETE REINFORCEMENT, SODIUM CHROMATE CORROSION INHIBITOR.

STEEL-YS-FL-286 1968
ELECTROCHEMICAL TESTING OF THE EFFECTS OF ADMIXTURES IN

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STEEL-YS-FL-286 (CONTINUED)
CONCRETE ON CORROSION OF REINFORCENG STEEL.
ASCHAN, N.; PALM, S
CIT: VALTION TEK. TUTKIMUSLAITOS, TIEDOITUS, SAR. III,SER. 124, 29 PP. FINNISH #CA 054076X
NOTES: CORROSIVE EFFECTS VARICUS ADDITIVES

STEEL-YS-FR-169 1971
TEST FOR ESTIMATION OF METAL CORROSION IN MEDIUM OF CHLORIDE POLLUTED CEMENT.
PEGUIN, P.; CHEVALIER, J. L.
CIT: CORROSION (RUEIL-MALMAISON, FR.), SER. 19, ISS. 4, PP. 189-93, FR. #CA07514093812C
NOTES: CORROSION METAL CHLORIDE POLLUTED CEMENT, STEEL CORROSION CHLORIDE POLLUTED CEMENT, CEMENT CORROSION STEEL, CONCRETE CORROSION STEEL.

STEEL-YS-FR-327 1963
TESTING OF SEAWATER RESISTANCE OF MORTARS AND CONCRETES.
CAMPUS, F.
CIT: SILICATES IND. SER. 28, PP. 79-88 #CA UNKNOWN
NOTES: VARIOUS PORTLAND CEMENT SEAWATER DURABILITY

STEEL-YS-GB-009 1976
(BUILDING RESEARCH ESTABLISHMENT WORK ON) CORROSION IN MARINE ENVIRONMENTS.
TREADAWAY, K. W. J.
CIT: CHEM. IND. (LONDON), ISS. 8, PP. 348-50. #CA08512081766J
NOTES: CORROSION REINFORCEMENT STEEL.

STEEL-YS-GE-328 1961
THE PROBLEM OF THE CALCIUM CHLORIDE CORROSION OF STEEL IN REINFORCED CONCRETE.
TOMEK, J.; VAVRIN, F.
CIT: ZEMENT-KALK-GIPS, SER. 14, PP. 108-12 #CA UNKNOWN
NOTES: CORROSIVE ELEMENTS STEEL SURFACE

STEEL-YS-GE-337 1960
INVESTIGATIONS OF THE CORROSION OF REINFORCEMENT STEEL BY THE USE OF CALCIUM CHLORIDE IN MORTARS AND CONCRETES.
REINSDORF, S.
CIT: SILIKAT TECH. SER. 11, PP. 478-83 #CA UNKNOWN
NOTES: CALCIUM CHLORIDE ANTIFROST AGENT

STEEL-YS-GE-338 1958
CORROSION OF WIRE REINFORCEMENT IN CONCRETE CONTAINING CALCIUM CHLORIDE.
SARAPIN, I. G.
CIT: PROM. STROIT., SER. 36, NC. 12, PP. 21-3 #CA UNKNOWN
NOTES: SODIUM NITRATE PROTECTION REINFORCING STEEL

STEEL-YS-HU-283 1968
LEAKAGE CURRENT DUE TO CORROSION OF REINFORCED CONCRETE STRUCTURES.
BLEUER, M.; CZERNY, G.; MEDGYESI, I.
CIT: CORROS. WEEK, MANIFESTATION EUR. FED. CORROS., 41ST, PP. 1057-67 #CA 048296K
NOTES: CURRENT LEAKAGE RESISTANCE CONCRETE COATING

STEEL-YS-IT-279 1968
INFLUENCE OF POTASSIUM CHROMATE ON THE CORROSION OF STEEL BARS IMMERSED IN CEMENT MORTARS CONTAINING CALCIUM CHLORIDE.
CELANI, A.; SCHIPPA, G.
CIT: RIC. SCI., SER. 38, ISS. 2, PP. 155-64, ITAL. #CA 045806H
NOTES: CORROSION INHIBITOR POTASSIUM CHROMATE STEEL CONCRETE

STEEL-YS-IT-287 1968
USE OF CORROSION INHIBITORS IN PROTECTING STEEL EMBEDDED IN CONCRETE.
AMICARELLI, V.; CARAMAZZA, R.
CIT: IND. ITAL. CEM., SER. 38, ISS. 2, PP. 67-72, ITAL. #CA 004975U
NOTES: CALCIUM CHLORIDE CORROSION INHIBITORS

STEEL-YS-IT-296 1967
EFFECT OF CALCIUM CHLORIDE ON THE CORROSION OF STEEL BARS IN PRESTRESSED CONCRETES.
CIGNA, R.; SCHIPPA, G.
CIT: IND. ITAL. CEM., SER. 37, ISS. 9, PP. 645-50, ITAL. #CA 062399Z
NOTES: CORROSION STEEL PRESTRESSED CONCRETE CALCIUM CHLORIDE

STEEL-YS-JP-033 1975
SEAWATER RESISTANT STEEL RODS FOR CONCRETE REINFORCEMENT.
OKADA, HIDEYA; SHIMADA, HARUO; NAITO, HIROMITSU,; SAKAKIBARA, YOSHIAKI
CIT: JAPAN KOKAI, PAT. #75 98420 #CA08410063714R
NOTES: CONCRETE REINFORCING ROD CORROSION, STEEL REINFORCING ROD CORROSION, CORROSION STEEL REINFORCING ROD, SEA-WATER RESISTANT STEEL ROD.

STEEL-YS-JP-047 1975
SEA WATER-RESISTANT STEEL FRAME FOR CONCRETE.
OKADA, HIDEYA; SHIMADA, HARUO; SAKAKIBARA, YOSHIAKI
CIT: JAPAN KOKAI, PAT. #75 23310 #CA08314119529H
NOTES: SEAWATER CORROSION CONCRETE STEEL.

STEEL-YS-JP-077 1974
CORROSION PROTECTION OF STEEL IN FERROCONCRETE CONTAINING SEA SALT, SEA WATER, OR OTHER CHLORIDES.
NAKAJIMA, MASATOMO; ISHIZAKI, AKIRA
CIT: JAPAN., PAT #74 13144 #CA08126174257B
NOTES: SEAWATER CORROSION INHIBITOR, STEEL REINFORCING CORROSION INHIBITION, CONCRETE REINFORCING STEEL ANTICORROSION, PHOSPHATE CORROSION INHIBITOR SEAWATER, NITRITE CORROSION INHIBITOR SEAWATER.

STEEL-YS-JP-332 1961
ELECTROLYTIC CORROSION OF PRESTRESSED CONCRETE.
NISHIBAYASHI, S.; FUJII, M.; YAMAMOTO, D.
CIT: SEMENTO GIJUTSU NEMPO, SER. 15, PP. 342-6 #CA UNKNOWN
NOTES: CALCIUM CHLORIDE ELECTROLYTIC CORROSION

STEEL-YS-JP-340 1958
THE EFFECT OF CALCIUM CHLORIDE ON CORROSION OF STEEL IN REINFORCED CONCRETE.
MIYOSHI, S.; FUKUDA, N.; AWAYA, H.; TAMURA, Y.
CIT: BOSHOKU GIJUTSU, SER. 7, PP. 223-8 #CA UNKNOWN
NOTES: CORROSION RATE STEEL DETERMINED

STEEL-YS-RO-325 1963
CORROSION OF CONCRETE REINFORCING SUBJECTED TO CORROSIVE ACTION.
MOLDOVAN, V.
CIT: REV. MATER. CONSTRUCT. TRAV. PUBL., NO. 570, PP. 98-9 #CA UNKNOWN
NOTES: CORROSION EFFECT REINFORCED CONCRETE

STEEL-YS-SA-335 1959
CORROSION OF REINFORCING STEEL IN CONCRETE IN MARINE ATMOSPHERE.
LEWIS, D. A.; COPENHAGEN, W. J.
CIT: CORROSION, SER. 15, PP. 382T-388T #CA UNKNOWN
NOTES: CONCRETE CORROSION SEAWATER

STEEL-YS-SC-031 1975
MECHANISM OF CORROSION PROTECTION IN REINFORCED CONCRETE MARINE STRUCTURES.
PAGE, C. L.
CIT: NATURE (LONDON), SER. 258, ISS. 5535, PP. 514-15. #CA084100645676
NOTES: STEEL REINFORCEMENT CONCRETE CORROSION, MARINE CORROSION REINFORCED CONCRETE, LIME CORROSION PROTECTION STEEL.

STEEL-YS-SP-081 1973
VARIOUS CASES OF CORROSION OF REINFORCED CONCRETE STRUCTURES STUDIED IN BISCAY.
RAMIREZ, JOSE L.; FERNANDEZ, JUAN A.
CIT: MATER. CONSTR. (MADRID), SER. 150-151, PAGES 211-20, SPAN. #CA08120126209R
NOTES: CORROSION STEEL REINFORCED CONCRETE, BUILDING CONCRETE CORROSION.

STEEL-YS-SR-012 1975
DEVELOPMENT AND USE OF EPOXY RESIN-BASED DYES FOR PROTECTING PETROLEUM INDUSTRY EQUIPMENT IN THE SEA FROM CORROSION.
GADZHIEVA, R. G.; SINITSYNA, YU. E.
CIT: EPOKSIDNYE MONOERY EPOKSIDNYE SMOLY, PP. 269-76, RUSS. #CA08504022822B
NOTES: EPOXY MARINE COATING COMPN, STEEL CONCRETE EPOXY COATING, CORROSION RESISTANT MARINE COATING, SURFACTANT EPOXY MARINE COATING.

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NOTES: CORROSION STEEL REINFORCEMENT CONCRETE MORTAR.

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NOTES: CONCRETE LIGHTWT. REINFORCEMENT CORROSION STEEL, CALCIUM CHLORIDE ACCELERANT CORROSION CONCRETE, SODIUM NITRATE PETARDANT CORROSION CONCRETE.

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NOTES: CORROSION STEEL REINFORCED CONCRETE, CHLORIDE CORROSION STEEL CONCRETE.

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NOTES: STEEL CORROSION CONCRETE, CHLORIDE CORROSION STEEL CONCRETE.

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NOTES: CONCRETES CORROSION REIFORCING STEELS

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NOTES: CALCIUM HYDROXIDE CORROSION REINFORCED CONCRETE

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NOTES: EPOXY COATING CONCRETE REINFORCEMENT, PVC COATING CONCRETE REINFORCEMENT, CORROSION RESISTANCE STEEL COATING, BRIDGE DECK REINFORCEMENT COATING, POLYPROPOLENE COATING STEEL REINFORCEMENT, POLYURETHANE COATING STEEL REINFORCEMENT, PHENOLIC NITRILE COATING STEEL.

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NOTES: LINING APPLICATION STEEL TANK, CONCRETE TANK INNER COATING, CORROSION RESISTANCE LINING TANK, SAFETY COATING APPLICATION STEEL.

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NOTES: REVIEW CORROSION STEEL CONCRETE.

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NOTES: EFFECTS OF SALT CORROSION ON STEEL REINFORCED CONCRETE.

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NOTES: CHLORIDE CORROSION STEEL, EPOXY COATING CORROSION RESISTANCE, PLASTIC COATING STEEL, CONCRETE STEEL REINFORCEMENT.

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NOTES: CEMENT PORTLAND ALUMINUM PRIMER, METAL COATING VINYL,CORROSION RESISTANCE PAINT

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NOTES: STEELS PILINGS CORROSION PROTECTION, SEA WATERS STEEL PILINGS, CATHODIC PROTECTION STEEL PILINGS, CONCRETE JACKETS STEEL PILINGS, COATINGS STEEL PILINGS CORROSION.

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NOTES: CONCRETE REINFORCEMENT CHLORIDE CORROSION, STEEL CORROSION CONCRETE CHLORIDE, CHLORIDE ELECTROCHEM REMOVAL CONCRETE.

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NOTES: CORROSION REINFORCING STEEL CONCRETE, CHLORIDE ELECTROCHEM REMOVAL CONCRETE, PREVENTION CORROSION REINFORCING STEEL.

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STRATFULL, R. F.
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NOTES: STEEL CORROSION REINFORCED CONCRETE

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NOTES: DEICING SALT CORROSION COATINGS STEEL PROTECTION

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NOTES: DEICING SALT CORROSION

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NOTES: CORROSION REINFORCED CONCRETE STEEL SUBMERGED

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NOTES: CORROSION REDUCING METHODS REINFORCED CONCRETE SODIUM CHLORIDE

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BAILEY, J. H.
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NOTES: CONCRETE PREVENTION CORRROSION STEEL

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NOTES: REINFORCED CONCRETE BEAMS SALT WATER IMMERSION

STEEL-YS-US-326 1963
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NOTES: EFFECT SALT MIXING WATER

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GODFREY, H. J.
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NOTES: CALCIUM CHLORIDE CORROSIVE EFFECT PRESTRESSED CONCRETE

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NOTES: REINFORCEMENT CORROSION SEA-WATER ENVIRONMENT

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YS AGAINST THE CORROSION	ATTACK OF BUILDING MATERIALS. ¬ PROTECTING A	>1968<	ALUMIN-NO-HU-276
CHEMICAL	ATTACK ON CONCRETE. ¬	>1968<	NONE-YS-GE-313
OF THE REINFORCEMENT IN	AUTOCLAVE SILICATE CONCRETE CONTAINING A LIM	>1971<	STEEL-NO-SR-141
SION OF REINFORCEMENT IN	AUTOCLAVE-HARDENED CONCRETES MADE FROM VOLCA	>1974<	STEEL-NO-SR-030
ION OF ARMATURES MADE OF	AUTOCLAVED PREFABRICATED CONCRETE CELL ELEME	>1974<	NONE-NO-IT-078
K. ¬ CORROSION	AUTOPSY OF A STRUCTURALLY UNSOUND BRIDGE DEC	>1972<	STEEL-NO-US-118
AN UNDERWATER TUNNEL. ¬	BACTERIOLOGICAL CORROSION PRODUCT OF STEEL C	>1973<	STEEL-NO-JP-122
D CONCRETE BLOCKS IN THE	BAKU SUBWAY TUNNELS. ¬ COMPLEX CORROSION PRO	>1966<	IRON-NO-SR-307
ROSION OF ALUMINUM ALLOY	BALUSTERS IN A REINFORCED CONCRETE BRIDGE. ¬	>1970<	ALUMIN-NO-SA-191
VIOR OF LOW-CARBON STEEL	BARS FOR REINFORCED CONCRETE AGAINST STRESS	>1971<	STEEL-NO-GE-171
S TO PROTECT REINFORCING	BARS FROM CORROSIVE MEDIA. ¬ NEW ADDITIVE TO	>1970<	STEEL-NO-SR-253
N THE CORROSION OF STEEL	BARS IMMERSED IN CEMENT MORTARS CONTAINING C	>1968<	STEEL-YS-IT-279
ION ON REINFORCING STEEL	BARS IN CONCRETE CONTAINING CHLORIDES. ¬ COR	>1974<	STEEL-NO-JP-016
ION OF REINFORCING STEEL	BARS IN CONCRETE. ¬ CORROS	>1969<	STEEL-NO-US-215
ION OF REINFORCENG STEEL	BARS IN CONCRETE. ¬ CORROS	>1968<	STEEL-YS-US-282
ION OF REINFORCING STEEL	BARS IN CONCRETE. ¬ CORROS	>1968<	STEEL-YS-US-272
THE REINFORCEMENT STEEL	BARS IN LIGHTWEIGHT STRUCTURAL CONCRETES BAS	>1972<	STEEL-YS-SR-105
N THE CORROSION OF STEEL	BARS IN PRESTRESSED CONCRETES. ¬ EFFECT OF C	>1967<	STEEL-YS-IT-296
OF THE STEEL REINFORCING	BARS OF UNDERGROUND REINFORCED-CONCRETE WATE	>1969<	STEEL-YS-SR-158
OF THE STEEL REINFORCING	BARS OF UNDERGROUND REINFORCED-CONCRETE WATE	>1969<	STEEL-YS-SR-250
FOR CONCRETE REINFORCING	BARS. COATING MATERIALS. ¬ NONMETALIC COATI	>1973<	STEEL-YS-US-119
FOR CONCRETE REINFORCING	BARS. ¬ NONMETALLIC COATINGS	>1975<	STEEL-YS-US-038
HEIR JOINING TO CONCRETE	BASED ON A MIXED LIME-ASH BINDER. ¬ CORROSIO	>1969<	STEEL-YS-SR-240
ITY OF STRESSED CONCRETE	BASED ON NATURAL LIGHTWEIGHT AGGREGATES. ¬ P	>1969<	NONE-NO-SR-237
GHT STRUCTURAL CONCRETES	BASED ON NATURAL POROUS AGGREGATES USING CHE	>1972<	STEEL-YS-SR-105
CDS OF INVESTIGATION AND	BASIC PRINCIPLES OF SELECTION OF ADMIXTURES-	>1969<	STEEL-YS-SR-251
IN PRESTRESSED CONCRETE	BEAMS USING THE POLARIZATION RESISTANCE AS T	>1974<	STEEL-NO-SP-050
HE CONSTRUCTION INDUSTRY	BECAUSE OF UNSUITABLE MATERIAL COMBINATIONS.	>1976<	ALUMIN-NO-CZ-231
ENT CONCRETE. PART II.	BEHAVIOR OF CEMENT VARIETIES WITH CHLORIDE A	>1974<	STEEL-YS-EG-226
AND MORTARS. ¬ CORROSIVE	BEHAVIOR OF FERROUS AND NONFERROUS METALS TO	>1965<	ALL-YS-GE-319

L STUDY OF THE CORROSION	BEHAVIOR OF GALVANIZED STEEL IN CONCRETE. ¬	>1970<	GSTEEL-NO-GE-244
XIDE, WITH REGARD TO THE	BEHAVIOR OF GALVANIZED STEEL IN CONCRETE. ¬	>1972<	GSTEEL-NO-JP-142
N CONCRETE. ¬ CORROSION	BEHAVIOR OF GALVANIZED STEEL IN CONCRETE. ¬	>1974<	GSTEEL-NO-FR-067
TEEL COUPLE. ¬ CORROSION	BEHAVIOR OF GALVANIZED STEEL REINFORCEMENT I	>1971<	GSTEEL-NO-GE-120
TRESS CORROSION CRACKING	BEHAVIOR OF LEAD IN SALT SOLUTIONS. II. LE	>1973<	LEADST-YS-AR-126
SS CORROSION CRACKING. ¬	BEHAVIOR OF LOW-CARBON REINFORCING STEEL IN	>1973<	STEEL-NO-GE-102
UCTURAL MATERIALS. ¬	BEHAVIOR OF LOW-CARBON STEEL BARS FOR REINFO	>1971<	STEEL-NO-GE-171
TROCHEMICAL STUDY OF THE	BEHAVIOR OF METAL ALLOYS IN CONTACT WITH STR	>1973<	ALL-NO-FR-121
STONE AND THE CORROSION	BEHAVIOR OF METALS IN THE PRESENCE OF CONCRE	>1973<	ALL-NO-FR-124
ELECTROCHEMICAL	BEHAVIOR OF STEEL IN IT. ¬ OXIDATIVE PROPERT	>1972<	STEEL-NO-SR-087
PASTES. II. CORROSION	BEHAVIOR OF STEEL IN REINFORCED CONCRETE. ¬	>1960<	STEEL-YS-SR-261
D STATE ON ITS CORROSION	BEHAVIOR OF STEEL REINFORCEMENT. ¬ HARDENED	>1975<	STEEL-YS-EP-069
I ZASHCHITA ARMATURY V.	BEHAVIOR. ¬ EFFECT OF REINFORCING STEEL TYPE	>1969<	STEEL-NO-SR-197
NTAINING A SLAG SILICATE	BETONE. ¬ CORROSION AND PROTECTION OF REINFO	>1968<	ALL-NO-SR-200
ASED ON A MIXED LIME-ASH	BINDER. ¬ CONDITIONS FOR PROTECTION OF REINF	>1976<	STEEL-NO-SR-041
CONTAINING A LIME-SILICA	BINDER. ¬ CORROSION OF REINFORCEMENTS AND TH	>1969<	STEEL-YS-SR-240
IC RESIN AND A HYDRAULIC	BINDER. ¬ CORROSION OF THE REINFORCEMENT IN	>1971<	STEEL-NO-SR-141
A GYPSUM-CEMENT-POZZOLAN	BINDER. ¬ HARDENABLE COMPOSITION CONTAINING	>1973<	ALL-NO-FR-106
TE STRUCTURES STUDIED IN	BINDER. ¬ PROTECTION OF STEEL REINFORCEMENTS	>1976<	STEEL-NO-SR-230
ECTION FROM CORROSION BY	BISCAY. ¬ VARIOUS CASES OF CORROSION OF REIN	>1973<	STEEL-YS-SP-081
CHEMICAL COMPOSITION OF	BITUMINOUS SYSTEMS. ¬ CORROSION PROTECTION O	>1969<	ALL-NO-GE-208
ENT. ¬ HARDENED PORTLAND	BLAST FURNACE SLAG CEMENT ON ITS RESISTANCE	>1975<	NONE-YS-JP-224
TO PREVENT CORROSION AND	BLAST-FURNACE SLAG CEMENT PASTES. II. CORR	>1975<	STEEL-YS-EP-069
AND REINFORCED CONCRETE	BLEMISHES IN METAL-REINFORCED CONCRETE STRUC	>1971<	GSTEEL-NO-US-162
DES IN REINFORCED CEMENT	BLOCKS IN THE BAKU SUBWAY TUNNELS. ¬ COMPLEX	>1966<	IRON-NO-SR-307
F A STRUCTURALLY UNSOUND	BLOCKS. ¬ PREVENTION OF THE CORROSION OF IRO	>1969<	IRON-YS-JP-255
CORROSION TESTING OF	BRIDGE DECK. ¬ CORROSION AUTOPSY O	>1972<	STEEL-NO-US-118
CHLORIDES FROM CONCRETE	BRIDGE DECKS. ¬	>1975<	STEEL-YS-US-032
EINFORCEMENT IN CONCRETE	BRIDGE DECKS. ¬ ELECTROCHEMICAL REMOVAL OF	>1976<	STEEL-YS-US-228
N A REINFORCED CONCRETE	BRIDGE DECKS. ¬ THE PERFORMANCE OF GALVANIZE	>1974<	GSTEEL-YS-US-111
EEL IN A REINF. CONCRETE	BRIDGE. ¬ THE CORROSION OF STEEL I	>1957<	STEEL-YS-US-341
IN A REINFORCED CONCRETE	BRIDGE. ¬ INHIBITING THE CORROSION OF ST	>1959<	STEEL-YS-US-262
TO PRESTRESSED CONCRETE	BRIDGE. ¬ CORROSION OF ALUMINUM ALLOY BALUST	>1970<	ALUMIN-NO-SA-191
ROCHEMICAL CORROSION AND	BRIDGES. ¬ ELECTROCHEMICAL CORROSION AND BRI	>1970<	STEEL-NO-US-190
CN CRACKING AND HYDROGEN	BRITTLE FRACTURE SUSCEPTIBILITY OF PRESTRESS	>1970<	STEEL-NO-US-190
NCRETE OR STEEL-CONCRETE	BRITTLENESS OF QUENCH-HARDENED REINFORCEMENT	>1969<	STEEL-NO-SR-238
CASES OF CORROSION OF	BUILDING MATERIALS EXPOSED TO CORROSIVE WATE	>1971<	STEEL-YS-EG-160
THE CORROSION ATTACK OF	BUILDING MATERIALS. ¬	>1972<	ALL-NO-PG-153
S. ¬ AL. EMBEDDED IN	BUILDING MATERIALS. ¬ PROTECTING ALUMINUM AN	>1968<	ALUMIN-NO-HU-276
N MARINE ENVIRONMENTS. ¬	BUILDING MORTARS AND PLASTERS: TEN-YEAR TEST	>1962<	ALUMIN-NO-GB-310
S OF STAINLESS STEELS IN	(BUILDING RESEARCH ESTABLISHMENT WORK CN) COR	>1976<	STEEL-YS-GB-009
¬ CORROSION OF METALS IN	BUILDING. ¬ USE	>1972<	SSTEEL-NO-FR-128
TE MEMBERS OF INDUSTRIAL	BUILDING-CORROSION OF METALS IN CONTACT WITH	>1957<	ALL-NO-GB-334
OF PIPELINES, EQUIPMENT,	BUILDINGS AGAINST CORROSION CAUSED BY STRAY	>1969<	STEEL-NO-SR-254
	BUILDINGS, AND STRUCTURES AT THE SVETLOGORSK	>1973<	ALUMIN-NO-SR-061

CORROSION OF METALS IN	BUILDINGS. ¬	>1969<	ALL-NO-IN-209
CORROSION RESISTANCE OF	BULGARIAN POLYESTER RESINS. ¬	>1972<	NONE-NO-BU-145
EXTERNAL CORROSION OF	BURIED FERROUS PIPELINES. II ¬	>1969<	IRON-NO-GB-205
	BY - NOT INDEXED		
EPARATION AND COKE OVENS	BY-PRODUCTS PLANT. ¬ MAINTENANCE COATINGS IN	>1972<	STEEL-NO-AL-140
RUCTURE) FOR A SUBMARINE	CABLE OF NIPPON TELEGRAPH AND TELEPHONE PUBL	>1975<	GSTEEL-YS-JP-225
STEEL -- TESTS INDICATE	CADMIUM IS A SATISFACTORY COATING MATERIAL.	>1967<	GSTEEL-YS-AF-297
TE. ¬ THE PROBLEM OF THE	CALCIUM CHLORIDE CORROSION OF STEEL IN REINF	>1961<	STEEL-YS-GE-328
MENT STEEL BY THE USE OF	CALCIUM CHLORIDE IN MORTARS AND CONCRETES. ¬	>1960<	STEEL-YS-GE-337
CNCRETE. ¬ THE EFFECT OF	CALCIUM CHLORIDE ON CORROSION OF STEEL IN RE	>1958<	STEEL-YS-JP-340
D CONCRETES. ¬ EFFECT OF	CALCIUM CHLORIDE ON THE CORROSION OF STEEL B	>1967<	STEEL-YS-IT-296
T IN CONCRETE CONTAINING	CALCIUM CHLORIDE. ¬ CORROSION OF WIRE REINFO	>1958<	STEEL-YS-GE-338
EMENT MORTARS CONTAINING	CALCIUM CHLORIDE. ¬ INFLUENCE OF POTASSIUM C	>1968<	STEEL-YS-IT-279
ING STEEL, AND THE PH OF	CALCIUM HYDROXIDE SOLUTION. COMMENTS. ¬ SOD	>1975<	STEEL-YS-US-027
ING STEEL, AND THE PH OF	CALCIUM HYDROXIDE SOLUTION. ¬ SODIUM CHLORID	>1975<	STEEL-YS-US-059
¬ PASSIVATION OF ZINC IN	CALCIUM HYDROXIDE, WITH REGARD TO THE BEHAVI	>1974<	GSTEEL-NO-FR-067
E. PROTECTIVE EFFECT OF	CALCIUM LIGNOSULFONATE FOR CORROSION BY CHLO	>1971<	IRON-YS-JP-176
	CALCULATED PH VALUE OF CONCRETE. ¬	>1969<	STEEL-NO-SR-203
AT TURCOT YARD MONTREAL,	CANADA. I ¬ CORROSION RATES ON UNDERGROUND	>1972<	STEEL-NO-US-139
DIFFUSION COEFFICIENT OF	CARBON DIOXIDE IN CONCRETE. ¬ METHODS FOR ST	>1973<	STEEL-NO-SR-104
EFFECT OF SUPERCRITICAL	CARBON DIOXIDE ON CONSTRUCTION MATERIALS. ¬	>1975<	STEEL-NO-US-036
OXIDATIVE PROPERTIES OF	CARBONATING CEMENT STONE AND THE CORROSION B	>1972<	STEEL-NO-SR-087
COMMENTS. RELATION OF	CARBONATION, DIFFUSION, POROSITY, AND STRENG	>1970<	STEEL-NO-GE-184
SION OF STEEL DUE TO THE	CARBONATION OF CONCRETE. ¬ CORRO	>1969<	STEEL-NO-GE-192
	CASES OF CORROSION OF BUILDING MATERIALS. ¬	>1972<	ALL-NO-PG-153
IED IN BISCAY. ¬ VARIOUS	CASES OF CORROSION OF REINFORCED CONCRETE ST	>1973<	STEEL-YS-SP-081
ETE. ¬ TWO	CASES OF RAPID DESTRUCTION OF STEEL IN CONCR	>1963<	STEEL-NO-US-324
CORROSION PROTECTION OF	CAST IRON TUBING AND REINFORCED CONCRETE BLO	>1966<	IRON-NO-SR-307
ELECTROLYTIC CELLS. ¬	CATHODE PROTECTION OF REINFORCING METALS IN	>1968<	STEEL-NO-GB-290
UCTURES. ¬ CRITERIA FOR	CATHODIIC PROTECTION OF STEEL IN CONRETE STR	>1969<	STEEL-NO-US-260
N AND DAMAGE TO CONCRETE	CAUSED BY MARINE ENVIRONMENT. ¬ ASPECTS OF S	>1973<	STEEL-YS-CH-108
LOINGS AGAINST CORROSION	CAUSED BY STRAY CURRENTS. ¬ PROTECTION OF RE	>1969<	STEEL-NO-SR-254
D PREFABRICATED CONCRETE	CELL ELEMENTS. ¬ CORROSION PROTECTION OF ARM	>1974<	NONE-NO-IT-078
RATION CELLS. ¬ GALVANIC	CELLS ENCOUNTERED IN THE CORROSION OF STEEL	>1975<	STEEL-NO-EP-053
DITION CELLS. ¬ GALVANIC	CELLS ENCOUNTERED IN THE CORROSION OF STEEL	>1975<	STEEL-NO-EP-054
IAL PH CELLS. ¬ GALVANIC	CELLS ENCOUNTERED IN THE CORROSION OF STEEL	>1974<	STEEL-YS-EP-070
G METALS IN ELECTROLYTIC	CELLS. ¬ CATHODE PROTECTION OF REINFORCIN	>1968<	STEEL-NO-GB-290
. DIFFERENTIAL AERATION	CELLS. ¬ GALVANIC CELLS ENCOUNTERED IN THE C	>1975<	STEEL-NO-EP-053
ENTIAL SURFACE CONDITION	CELLS. ¬ GALVANIC CELLS ENCOUNTERED IN THE C	>1975<	STEEL-NO-EP-054
NT. I. DIFFERENTIAL PH	CELLS. ¬ GALVANIC CELLS ENCOUNTERED IN THE C	>1974<	STEEL-YS-EP-070
FOR THE REINFORCEMENT OF	CELLULAR CONCRETE ARTICLES. ¬ POLYETHYLENE P	>1970<	ALL-NO-SR-182
ND SOLUTIONS IN UTILITY,	CEMENT, AND IRON AND STEEL ELECTROSTATIC PRE	>1976<	IRONST-NO-US-234
CHLORIDES IN REINFORCED	CEMENT BLOCKS. ¬ PREVENTION OF THE CORROSION	>1969<	IRON-YS-JP-255
OF METAL SUBSTRATES WITH	CEMENT COMPOSITIONS. ¬ COATING	>1974<	ALL-NO-JP-080
URABILITY OF METALS IN A	CEMENT CONCRETE ELECTRICAL INSULATOR. ¬ PHYS	>1975<	ALL-NO-SR-001

OF PRESTRESSED STEEL IN	CEMENT CONCRETE. PART II. BEHAVIOR OF CEME	>1974<	STEEL-YS-EG-226
N PROPERTIES OF PORTLAND	CEMENT CONCRETE. ¬ CORROSION PROTECTIO	>1965<	STEEL-NO-US-321
INFORCEMENTS EMBEDDED IN	CEMENT CONCRETE. ¬ ROLE OF OXYGEN IN THE COR	>1973<	STEEL-NO-IN-116
CTIVE CHARACTERISTICS OF	CEMENT CONCRETES IN RELATION TO STEELS. ¬ PR	>1974<	STEEL-NO-SR-073
F STEEL BARS IMMERSED IN	CEMENT MORTARS CONTAINING CALCIUM CHLORIDE.	>1968<	STEEL-YS-IT-279
ON OF BLAST FURNACE SLAG	CEMENT ON ITS RESISTANCE AGAINST SEA WATER.	>1975<	NONE-YS-JP-224
TLAND BLAST-FURNACE SLAG	CEMENT PASTES. II. CORROSION BEHAVIOR OF S	>1975<	STEEL-YS-EP-069
ORCEMENT. ¬ ADDITIVES TO	CEMENT PASTES. SIMULTANEOUS EFFECTS ON PORE	>1973<	STEEL-YS-AR-125
ION OF IRON AND STEEL IN	CEMENT PRODUCTS. ¬ INHIBITING CORROS	>1975<	STEEL-NO-JP-028
Y OF REINFORCED STEEL IN	CEMENT STONE AND CONCRETES. ¬ EFFECT OF PH A	>1972<	STEEL-NO-SR-150
ROPERTIES OF CARBONATING	CEMENT STONE AND THE CORROSION BEHAVIOR OF S	>1972<	STEEL-NO-SR-087
. PART II. BEHAVIOR OF	CEMENT VARIETIES WITH CHLORIDE ADDITIVE. ¬ C	>1974<	STEEL-YS-EG-226
BY ORGANIC MATERIALS AND	CEMENT. 1. PROTECTION FROM CORROSION BY BI	>1969<	ALL-NO-GE-208
BY ORGANIC MATERIALS AND	CEMENT. 2. PROTECTION FROM CORROSION BY P	>1969<	ALL-NO-GE-195
IUM OF CHLORIDE POLLUTED	CEMENT. ¬ TEST FOR ESTIMATION OF METAL CORRO	>1971<	STEEL-YS-FR-169
ARING EXPANDING PORTLAND	CEMENT-BASED COMPOSITIONS. ¬ ANTICORROSION C	>1973<	STEEL-NO-SR-066
OF THE REINFORCEMENT IN	CEMENT-SAND CONCRETE HAVING TECHNOLOGICAL AD	>1973<	STEEL-NO-SR-010
	CEMENTITIOUS POLYSTYRENE PAINT. ¬	>1969<	GIRON-NO-AL-129
US METALS TOWARD VARIOUS	CEMENTS AND MORTARS. ¬ CORROSIVE BEHAVIOR OF	>1965<	ALL-YS-GE-319
ORROSION BY PLASTICS AND	CEMENTS. ¬ CORROSION PROTECTION OF METALS BY	>1969<	ALL-NO-GE-195
TO STEELS. ¬ PROTECTIVE	CHARACTERISTICS OF CEMENT CONCRETES IN RELAT	>1974<	STEEL-NO-SR-073
¬ ANTICORROSION COMPLEX	CHEMICAL ADDITIVE OR PREPARING EXPANDING POR	>1973<	STEEL-NO-SR-066
POROUS AGGREGATES USING	CHEMICAL ADDITIVES. ¬ PRESERVATION OF THE RE	>1972<	STEEL-YS-SR-105
	CHEMICAL ATTACK ON CONCRETE. ¬	>1968<	NONE-YS-GE-313
SEA WATER. ¬ EFFECTS OF	CHEMICAL COMPOSITION OF BLAST FURNACE SLAG C	>1975<	NONE-YS-JP-224
EEL. ¬ EFFECT OF FLY-ASH	CHEMICAL COMPOSITION ON THE CORROSION OF IRO	>1975<	STEEL-NO-PO-035
AYER OR OTHER COATING. ¬	CHEMICAL DRYING OF WATER-MOISTENED SURFACES	>1972<	ALL-NO-SW-152
D CONCRETE STRUCTURES OF	CHEMICAL INDUSTRIES. ¬ USE OF CORROSION-INHI	>1969<	STEEL-NO-SR-149
CMPOSITION OF POLY(VINYL	CHLORIDE) A DANGER IN REINFORCED CONCRETE? ¬	>1970<	STEEL-NO-NL-187
OF CEMENT VARIETIES WITH	CHLORIDE ADDITIVE. ¬ CHLORIDE AND ITS EFFECT	>1974<	STEEL-YS-EG-226
C CONCRETE. ¬ CONTENT OF	CHLORIDE AND GATHERING OF RUST ON IRON RODS	>1975<	IRON-YS-JP-223
NCRETES AND MORTARS WITH	CHLORIDE AND INHIBITOR ADDITIVES. ¬ CORROSIO	>1975<	STEEL-YS-SR-051
ITH CHLORIDE ADDITIVE. ¬	CHLORIDE AND ITS EFFECT UPON CORROSION OF PR	>1974<	STEEL-YS-EG-226
ORCED CONCRETE IN SODIUM	CHLORIDE AND SODIUM SULFATE ENVIRONMENTS. ¬	>1964<	STEEL-YS-US-322
ION. COMMENTS. ¬ SODIUM	CHLORIDE, CORROSION OF REINFORCING STEEL, AN	>1975<	STEEL-YS-US-027
OXIDE SOLUTION. ¬ SODIUM	CHLORIDE, CORROSION OF REINFORCING STEEL, AN	>1975<	STEEL-YS-US-059
E PROBLEM OF THE CALCIUM	CHLORIDE CORROSION OF STEEL IN REINFORCED CO	>1961<	STEEL-YS-GE-328
NEUTRALIZATION OF	CHLORIDE IN CONCRETE. ¬	>1975<	STEEL-YS-US-229
EL BY THE USE OF CALCIUM	CHLORIDE IN MORTARS AND CONCRETES. ¬ INVESTI	>1960<	STEEL-YS-GE-337
AFTER A SINGLE EFFECT OF	CHLORIDE IONS AND ANODIC CURRENT. ¬ ELECTROC	>1975<	IRON-YS-SR-056
¬ THE EFFECT OF CALCIUM	CHLORIDE ON CORROSION OF STEEL IN REINFORCED	>1958<	STEEL-YS-JP-340
TES. ¬ EFFECT OF CALCIUM	CHLORIDE ON THE CORROSION OF STEEL BARS IN P	>1967<	STEEL-YS-IT-296
L CORROSION IN MEDIUM OF	CHLORIDE POLLUTED CEMENT. ¬ TEST FOR ESTIMAT	>1971<	STEEL-YS-FR-169
CONCRETE IN STRONG	CHLORIDE SOLUTIONS. ¬	>1969<	NONE-YS-GE-315
LFONATE FOR CORROSION BY	CHLORIDE. ¬ CORROSION OF IRON IN REINFORCED	>1971<	IRON-YS-JP-176

CRETE CONTAINING CALCIUM	CHLORIDE. ¬ CORROSION OF WIRE REINFORCEMENT	>1958<	STEEL-YS-GE-338
RTARS CONTAINING CALCIUM	CHLORIDE. ¬ INFLUENCE OF POTASSIUM CHROMATE	>1968<	STEEL-YS-IT-279
ECTROCHEMICAL REMOVAL OF	CHLORIDES FROM CONCRETE BRIDGE DECKS. ¬ EL	>1976<	STEEL-YS-US-228
THE CORROSION OF IRON BY	CHLORIDES IN REINFORCED CEMENT BLOCKS. ¬ PRE	>1969<	IRON-YS-JP-255
ED CONCRETE. ¬ EFFECT OF	CHLORIDES ON THE CORROSION OF THE REINFORCEM	>1971<	STEEL-YS-SR-178
THE CORROSION OF IRON BY	CHLORIDES PRESENT IN CONCRETE. ¬ PREVENTION	>1975<	IRON-YS-JP-039
M IN CONCRETE CONTAINING	CHLORIDES. ¬ PERFORMANCE OF ALUMINU	>1966<	ALUMIN-YS-US-267
S IN CONCRETE CONTAINING	CHLORIDES. ¬ CORROSION AND ITS PREVENTION ON	>1974<	STEEL-NO-JP-016
ALT, SEA WATER, OR OTHER	CHLORIDES. ¬ CORROSION PROTECTION OF STEEL I	>1974<	STEEL-YS-JP-077
CRETE IN THE PRESENCE OF	CHLORIDES. ¬ ROLE OF OXYGEN IN THE CORROSION	>1977<	STEEL-YS-SR-216
ED CONCRETE IN A GASEOUS	CHLORINE MEDIUM. ¬ STUDY OF THE CORROSION OF	>1975<	IRON-NO-SR-007
TRESS CRACKING. ¬	CHLOROSULFONATED POLYETHYLENE THAT RESISTS S	>1971<	STEEL-NO-GE-164
¬ INFLUENCE OF POTASSIUM	CHROMATE ON THE CORROSION OF STEEL BARS IMME	>1968<	STEEL-YS-IT-279
D CONCRETE STRUCTURES. ¬	CHROMATE TREATMENT TO PREVENT CORROSION AND	>1971<	GSTEEL-NO-US-162
AINTENANCE COATINGS IN A	COAL PREPARATION AND COKE OVENS BY-PRODUCTS	>1972<	STEEL-NO-AL-140
	COATING AND LININGS FOR IMMERSION SERVICE. ¬	>1975<	STEEL-YS-US-044
BSTRATES. ¬ WATER-BASED	COATING COMPOSITIONS ON IRON AND CONCRETE SU	>1974<	IRON-NO-JP-064
	COATING FOR CORROSION PREVENTION OF METAL. ¬	>1976<	GSTEEL-NO-JP-011
ING MATERIAL. ¬ METALLIC	COATING FOR REINFORCING STEEL -- TESTS INDIC	>1967<	GSTEEL-YS-AF-297
ADMIUM IS A SATISFACTORY	COATING MATERIAL. ¬ METALLIC COATING FOR REI	>1967<	GSTEEL-YS-AF-297
OF CORROSION. ¬	COATING MATERIALS FOR STEELS FOR PREVENTION	>1975<	STEEL-NO-JP-022
CRETE REINFORCING BARS.	COATING MATERIALS. ¬ NONMETALIC COATINGS FOR	>1973<	STEEL-YS-US-119
OSITIONS. ¬	COATING OF METAL SUBSTRATES WITH CEMENT COMP	>1974<	ALL-NO-JP-080
. ¬	COATING SURFACES APPLICABLE TO A WET SURFACE	>1975<	STEEL-NO-SR-025
ROTECTIVE LAYER OR OTHER	COATING. ¬ CHEMICAL DRYING OF WATER-MOISTENE	>1972<	ALL-NO-SW-152
MATERIALS. ¬ NONMETALIC	COATINGS FOR CONCRETE REINFORCING BARS. COA	>1973<	STEEL-YS-US-119
NONMETALLIC	COATINGS FOR CONCRETE REINFORCING BARS. ¬	>1975<	STEEL-YS-US-038
CORROSION AND WATERPROOF	COATINGS FOR CONCRETE STRUCTURES. ¬ ANTI	>1969<	ALL-NO-SR-246
¬ VINYL	COATINGS FOR IMMERSION IN FRESH OR SEAWATER.	>1971<	STEEL-YS-US-174
PROTECTIVE	COATINGS FOR METALLIC OBJECTS. ¬	>1972<	IRON-NO-SW-138
N PROBLEMS OF PROTECTIVE	COATINGS FOR RETICULATION SYSTEMS. ¬ CORROSI	>1971<	STEEL-NO-AL-165
CTS PLANT. ¬ MAINTENANCE	COATINGS IN A COAL PREPARATION AND COKE OVEN	>1972<	STEEL-NO-AL-140
ICORROSION PROPERTIES OF	COATINGS MADE OF ORGANOSILICATE MATERIALS AN	>1973<	STEEL-NO-SR-062
ISTANCE OF ZINC-ALUMINUM	COATINGS OBTAINED FROM A MELT. ¬ CORROSION R	>1970<	ALL-NO-SR-185
. USE OF ALUMINUM-BASED	COATINGS TO PROTECT STEEL IN MINERAL-FERTILI	>1973<	STEEL-NO-SR-103
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ION. ¬ PROTECTION OF	COCNRETE AND REINFORCED CONCRETE FROM CORROS	>1969<	NONE-NO-SR-259
THE EFFECTIVE DIFFUSION	COEFFICIENT OF CARBON DIOXIDE IN CONCRETE. ¬	>1973<	STEEL-NO-SR-104
N A COAL PREPARATION AND	COKE OVENS BY-PRODUCTS PLANT. ¬ MAINTENANCE	>1972<	STEEL-NO-AL-140
SS-CORROSION CRACKING OF	COLD-DRAWN EUTECTOID STEEL WIRE. ¬ STRE	>1974<	STEEL-NO-AL-014
E OF UNSUITABLE MATERIAL	COMBINATIONS. ¬ EXAMPLES OF THE CORROSION OF	>1976<	ALUMIN-NO-CZ-231
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CING STEEL IN CONCRETE.	COMMENTS. RELATION OF CARBONATION, DIFFUSIO	>1970<	STEEL-NO-GE-184
NONCARBONIZED CONCRETE.	COMMENTS. ¬ MODEL EXPERIMENTS OF STRESS CORR	>1975<	STEEL-NO-GE-034
IUM HYDROXIDE SOLUTION.	COMMENTS. ¬ SODIUM CHLORIDE, CORROSION OF RE	>1975<	STEEL-YS-US-027
SITIONS. ¬ ANTICORROSION	COMPLEX CHEMICAL ADDITIVE OR PREPARING EXPAN	>1973<	STEEL-NO-SR-066
E BAKU SUBWAY TUNNELS. ¬	COMPLEX CORROSION PROTECTION OF CAST IRON TU	>1966<	IRON-NO-SR-307
EFFECT OF A SAND	COMPONENT ON REINFORCEMENT IN CONCRETE. ¬	>1969<	STEEL-NO-SR-239
CORROSION OF FOUNDATION	COMPONENTS IN HYDRAULIC ENGINEERING REINFORC	>1968<	STEEL-NO-SR-288
ASONS FOR THE FAILURE OF	COMPONENTS OF HEAT-EXCHANGE APPARATUS INSIDE	>1973<	STEEL-NO-SR-088
LIC BINDER. ¬ HARDENABLE	COMPOSITION CONTAINING A SYNTHETIC RESIN AND	>1973<	ALL-NO-FR-106
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R. ¬ EFFECTS OF CHEMICAL	COMPOSITION OF BLAST FURNACE SLAG CEMENT ON	>1975<	NONE-YS-JP-224
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IALS SUCH AS CONCRETE. ¬	COMPOSITIONS FOR PROTECTING FERROUS METALS A	>1972<	IRON-NO-SP-135
. ¬ WATER-BASED COATING	COMPOSITIONS ON IRON AND CONCRETE SUBSTRATES	>1974<	IRON-NO-JP-064
L SUBSTRATES WITH CEMENT	COMPOSITIONS. ¬ COATING OF META	>1974<	ALL-NO-JP-080
NG PORTLAND CEMENT-BASED	COMPOSITIONS. ¬ ANTICORROSION COMPLEX CHEMIC	>1973<	STEEL-NO-SR-066
DES PRESENT IN CONCRETE	COMPOSITIONS. ¬ PREVENTION OF STEEL CORROSIO	>1975<	STEEL-NO-JP-026
T OF SALT IN CONCRETE ON	COMPRESSIVE STRENGTH, WATER VAPOR TRANSMISSI	>1963<	STEEL-YS-US-326
RETE PILES UNDER VARYING	CONDITION IN SEA WATER. ¬ CONC	>1966<	STEEL-NO-NW-304
) A DANGER IN REINFORCED	CONCRETE? ¬ IS THERMAL DECOMPOSITION OF POLY	>1970<	STEEL-NO-NL-187
	CONCRETE - NOT INDEXED		
OR STUDYING CORROSION OF	CONCRETE, STEEL REINFORCEMENT, AND COATINGS.	>1973<	STEEL-NO-SR-104
	CONCRETE. - NOT INDEXED		
RICTION IN HIGH-STRENGTH	CONCRETE-REINFORCING STEELS AFTER RELAXATION	>1974<	STEEL-NO-SR-043
	CONCRETES - NOT INDEXED		
REINFORCEMENTS IN POROUS	CONCRETES. ¬ CORROSION OF	>1970<	STEEL-NO-SR-175
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REINFORCEMENT IN POLYMER	CONCRETES. ¬ CORROSION OF STEEL	>1969<	STEEL-NO-SR-241
ESISTANCE OF MORTARS AND	CONCRETES. ¬ TESTING OF SEAWATER R	>1963<	STEEL-YS-FR-327
INFORCED AND PRESTRESSED	CONCRETES. ¬ REINFORCEMENT CORROSION IN RE	>1970<	STEEL-NO-SP-179
INFORCED AND PRESTRESSED	CONCRETES. ¬ REINFORCEMENT CORROSION IN RE	>1966<	STEEL-NO-SP-303
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TEEL BARS IN PRESTRESSED	CONCRETES. ¬ EFFECT OF CALCIUM CHLORIDE ON T	>1967<	STEEL-YS-IT-296
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CHLORIDE IN MORTARS AND	CONCRETES. ¬ INVESTIGATIONS OF THE CORROSION	>1960<	STEEL-YS-GE-337
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SLAG SILICATE BINDER. ¬	CONDITIONS FOR PROTECTION OF REINFORCEMENTS	>1976<	STEEL-NO-SR-041
LATOR. ¬ PHYSICOCHEMICAL	CONDITIONS OF THE DURABILITY OF METALS IN A	>1975<	ALL-NO-SR-001
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EINFORCED-CONCRETE WATER	CONDUITS ¬ CORROSION OF THE STEEL REINFORCIN	>1969<	STEEL-YS-SR-250
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C METALLIC FLUES AND GAS	CONDUITS. ¬ STUDIES OF LOW TEMPERATURE CORRO	>1975<	STEEL-NO-SR-019
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C PROTECTION OF STEEL IN	CONRETE STRUCTURES. ¬ CRITERIA FOR CATHODII	>1969<	STEEL-NO-US-260
CF CONCRETE CORROSION IN	CONSTRUCTION BY INHIBITING ADDITIVES. ¬ PREV	>1973<	STEEL-NO-SP-082
OSION OF ALUMINUM IN THE	CONSTRUCTION INDUSTRY BECAUSE OF UNSUITABLE	>1976<	ALUMIN-NO-CZ-231
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TIONS FOR THE DESIGN AND	CONSTRUCTION OF CONCRETE SEA STRUCTURES. ¬ R	>1973<	ALL-YS-GB-113
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N OF REINFORCED-CONCRETE	CONSTRUCTIONS AND PROTECTION AGAINST IT. 4.	>1973<	STEEL-NO-SR-103
N OF REINFORCED CONCRETE	CONSTRUCTIONS FROM CORROSION. ¬ PRCTECTIO	>1961<	STEEL-NO-SR-264
03 REINFORCED CONCRETE	CONSTRUCTIONS. ¬ CORRCSION OF HIGH-STRENGTH	>1967<	STEEL-YS-SR-300
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CCLAVE SILICATE CONCRETE	CONTAINING A LIME-SILICA BINDER. ¬ CORROSION	>1971<	STEEL-NO-SR-141
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¬ HARDENABLE COMPOSITION	CONTAINING A SYNTHETIC RESIN AND A HYDRAULIC	>1973<	ALL-NO-FR-106
EMENT IN LIGHT CONCRETES	CONTAINING AGGREGATES MADE OF ARTIK TUFA, TE	>1971<	STEEL-NO-SR-134
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¬ CORROSION OF STEEL IN	CONTINUOUSLY SUBMERGED REINFORCED CONCRETE P	>1967<	STEEL-YS-US-298
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G FERROUS METALS AGAINST	CORROSION, ESPECIALLY IN POROUS OR FISSURED	>1972<	IRON-NO-SP-135
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CAL INDUSTRIES. ¬ USE OF	CORROSION-INHIBITING LUBRICANTS TO PROTECT S	>1969<	STEEL-NO-SR-149
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CT REINFORCING BARS FROM	CORROSIVE MEDIA. ¬ NEW ADDITIVE TO CONCRETE	>1970< STEEL-NO-SR-253
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¬ STRESS-CORROSION	CRACKING OF COLD-DRAWN EUTECTOID STEEL WIRE.	>1974< STEEL-NO-AL-014
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T STONE AND CONCRETES. ¬	EFFECT OF PH AND EH OF INTERSITIAL WATER ON	>1972<	STEEL-NO-SR-150
ICN CRACKING TENDENCY. ¬	EFFECT OF PRODUCTION TECHNOLOGY PARAMETERS O	>1972<	STEEL-NO-SR-143
TS CORROSION BEHAVIOR. ¬	EFFECT OF REINFORCING STEEL TYPE AND STRESSE	>1969<	STEEL-NO-SR-197
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NSTRUCTION MATERIALS. ¬	EFFECT OF SUPERCRITICAL CARBON DIOXIDE ON CO	>1975<	STEEL-NO-US-036
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EN-YEAR TESTS. ¬ AL.	EMBEDDED IN BUILDING MORTARS AND PLASTERS: T	>1962<	ALUMIN-NO-GB-310
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F THE CORROSION OF STEEL	EMBEDDED IN MORTAR. ¬ INHIBITION O	>1961<	STEEL-YS-AL-330
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CELLS. ¬ GALVANIC CELLS	ENCOUNTERED IN THE CORROSION OF STEEL REINFO	>1975<	STEEL-NO-EP-054
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¬ DEVELOPMENT AND USE OF	EPOXY RESIN-BASED DYES FOR PROTECTING PETROL	>1975<	STEEL-YS-SR-012
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TS. ¬ (BUILDING RESEARCH	ESTABLISHMENT WORK ON) CORROSION IN MARINE E	>1976<	STEEL-YS-GB-009
N CONCRETE. ¬ METHOD FOR	ESTIMATING THE RATE OF CORROSION OF REINFORC	>1976<	STEEL-NO-SW-233
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AL ADDITIVE CR PREPARING	EXPANDING PORTLAND CEMENT-BASED CCMPCSITIONS	>1973<	STEEL-NO-SR-C66
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N PROTECTICN OF STEEL IN	FERROCONCRETE CONTAINING SEA SALT, SEA WATER	>1974<	STEEL-YS-JP-077
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¬ CORROSIVE BEHAVIOR OF	FERROUS AND NONFERROUS METALS TOWARD VARIOUS	>1965<	ALL-YS-GE-319
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F STEEL REINFCRCEMENT IN	FLYASH CONCRETE. ¬ INCIDENCE OF CORRCSION O	>1974<	STEEL-NO-IN-071
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¬ CORROSICN BEHAVIOR OF	GALVANIZED STEEL REINFORCEMENT IN CONCRETE.	>1971<	GSTEEL-NO-GE-120
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¬ CORROSION	INHIBITOR FOR CONCRETE STEEL REINFORCEMENTS.	>1975<	STEEL-NO-JP-058
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¬ CORROSION	INHIBITORS FOR STEEL IN REINFORCED CONCRETE.	>1972<	STEEL-NO-FR-157
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HAVIOR OF STEEL IN IT. ¬	OXIDATIVE PROPERTIES OF CARBONATING CEMENT S	>1972<	STEEL-NO-SR-087

CONCRETE. ¬ DIFFUSION OF	OXYGEN AND CORROSION OF STEEL REINFORCEMENT	>1972<	STEEL-NO-SR-147
OF CHLORIDES. ¬ ROLE OF	OXYGEN IN THE CORROSION OF STEEL FITTINGS IN	>1977<	STEEL-YS-SR-216
MENT CONCRETE. ¬ ROLE OF	OXYGEN IN THE CORROSION OF STEEL REINFORCEME	>1973<	STEEL-NO-IN-116
HEAVY INDUSTRIAL	PAINT PROTECTION. ¬	>1972<	STEEL-NO-GB-132
ANTICORROSIVE	PAINT. ¬	>1970<	NONE-NO-CZ-159
CEMENTITIOUS POLYSTYRENE	PAINT. ¬	>1969<	GIRON-NO-AL-129
OF PRODUCTION TECHNOLOGY	PARAMETERS OF STRESSED WIRE FOR REINFORCED C	>1972<	STEEL-NO-SR-143
EEL IN CEMENT CONCRETE.	PART II. BEHAVIOR OF CEMENT VARIETIES WITH	>1974<	STEEL-YS-EG-226
S IN CORROSION TESTS: IN	PARTICULAR, STEEL EMBEDDED IN CONCRETE. ¬ IN	>1966<	STEEL-NO-IS-309
ZED STEEL IN CONCRETE. ¬	PASSIVATION OF ZINC IN CALCIUM HYDROXIDE, WI	>1974<	GSTEEL-NO-FR-067
TER ON THE CORROSION AND	PASSIVITY OF REINFORCED STEEL IN CEMENT STON	>1972<	STEEL-NO-SR-150
LAST-FURNACE SLAG CEMENT	PASTES. II. CORROSION BEHAVIOR OF STEEL RE	>1975<	STEEL-YS-EP-069
T. ¬ ADDITIVES TO CEMENT	PASTES. SIMULTANEOUS EFFECTS ON PORE STRUCT	>1973<	STEEL-YS-AR-125
NG CHLORIDES. ¬	PERFORMANCE OF ALUMINUM IN CONCRETE CONTAINI	>1966<	ALUMIN-YS-US-267
HALIFAX, NOVA SCOTIA. ¬	PERFORMANCE OF CONCRETE IN SEA WATER: SOME E	>1967<	STEEL-YS-CA-291
RETE BRIDGE DECKS. ¬ THE	PERFORMANCE OF GALVANIZED REINFORCEMENT IN C	>1974<	GSTEEL-YS-US-111
THE CORROSION	PERFORMANCE OF VARIOUS METALS IN CONCRETE. ¬	>1966<	ALL-YS-AL-301
A, TEDZAMITE, AND ARGATS	PERLITE. ¬ CORROSION OF THE REINFORCEMENT IN	>1971<	STEEL-NO-SR-134
IGHTWEIGHT AGGREGATES. ¬	PERMEABILITY OF STRESSED CONCRETE BASED ON N	>1969<	NONE-NO-SR-237
ASED DYES FOR PROTECTING	PETROLEUM INDUSTRY EQUIPMENT IN THE SEA FROM	>1975<	STEEL-YS-SR-012
CONCRETE. ¬ EFFECT OF A	PETROLEUM MEDIUM ON THE CORROSION RESISTANCE	>1976<	STEEL-NO-SR-004
D CONCRETES. ¬ EFFECT OF	PH AND EH OF INTERSITIAL WATER ON THE CORROS	>1972<	STEEL-NO-SR-150
EMENT. I. DIFFERENTIAL	PH CELLS. ¬ GALVANIC CELLS ENCOUNTERED IN TH	>1974<	STEEL-YS-EP-070
INFORCING STEEL, AND THE	PH OF CALCIUM HYDROXIDE SOLUTION. COMMENTS.	>1975<	STEEL-YS-US-027
INFORCING STEEL, AND THE	PH OF CALCIUM HYDROXIDE SOLUTION. ¬ SODIUM C	>1975<	STEEL-YS-US-059
CALCULATED	PH VALUE OF CONCRETE. ¬	>1969<	STEEL-NO-SR-203
E STRUCTURES. ¬ CORROSIN	PHENOMENA IN REINFORCED AND PRESTRESSED CONC	>1966<	STEEL-NO-GE-306
ELECTRICAL INSULATOR. ¬	PHYSICOCHEMICAL CONDITIONS OF THE DURABILITY	>1975<	ALL-NO-SR-001
ORROSION PROPERTIES OF A	PIER (FUSED ZINC PLATED STEEL-REINFORCED CON	>1975<	GSTEEL-YS-JP-225
N UNDERGROUND STEEL TEST	PILES AT TURCOT YARD MONTREAL, CANADA. I ¬	>1972<	STEEL-NO-US-139
¬ CONCRETE	PILES UNDER VARYING CONDDITION IN SEA WATER.	>1966<	STEEL-NO-NW-304
AND PROTECTION OF STEEL	PILING IN SEAWATER. ¬ CORROSION	>1969<	STEEL-YS-US-214
RGED REINFORCED CONCRETE	PILING. ¬ CORROSION OF STEEL IN CONTINUOUSLY	>1967<	STEEL-YS-US-298
N RESISTANCE OF CONCRETE	PIPE. ¬ CORROSIO	>1968<	STEEL-NO-US-285
ICORROSION PROTECTION OF	PIPELINES, EQUIPMENT, BUILDINGS, AND STRUCTU	>1973<	ALUMIN-NO-SR-061
ROSION OF BURIED FERROUS	PIPELINES. II ¬ EXTERNAL COR	>1969<	IRON-NO-GB-205
IN THE ATMOSPHERE OF A A	PLANT FOR THE PRODUCTION OF MONOCHLORACETIC	>1969<	ALL-NO-SR-247
TLOGORSK SYNTHETIC FIBER	PLANT. ¬ ANTICORROSION PROTECTION OF PIPELIN	>1973<	ALUMIN-NO-SR-061
D COKE OVENS BY-PRODUCTS	PLANT. ¬ MAINTENANCE COATINGS IN A COAL PREP	>1972<	STEEL-NO-AL-140
ON IN EFFLUENT TREATMENT	PLANTS. ¬ CORROSION PROTECTI	>1972<	STEEL-NO-GB-133
EL IN MINERAL-FERTILIZER	PLANTS. ¬ CORROSION OF REINFORCED-CONCRETE C	>1973<	STEEL-NO-SR-103
TIONS IN WATER TREATMENT	PLANTS. ¬ SYSTEMS FOR CORROSION PROTECTION O	>1969<	NONE-NO-IT-211
IN BUILDING MORTARS AND	PLASTERS: TEN-YEAR TESTS. ¬ AL. EMBEDDED	>1962<	ALUMIN-NO-GB-310
ECTION FROM CORROSION BY	PLASTICS AND CEMENTS. ¬ CORROSION PROTECTION	>1969<	ALL-NO-GE-195
STEEL WITH THERMOSETTING	PLASTICS. ¬ CORROSION PROTECTION OF CONCRETE	>1971<	STEEL-NO-YU-144

ES OF A PIER (FUSED ZINC	PLATED STEEL-REINFORCED CONCRETE STRUCTURE)	>1975<	GSTEEL-YS-JP-225
FOUNDATION GROUND	PLATES AND CORROSION RISKS. ¬	>1975<	STEEL-NO-SR-021
PREVENTION BY INORGANIC	PLATING. ¬ CORROSION AND CORROSION PREVENTIO	>1971<	STEEL-NO-GE-168
ENTS. ¬ EFFECT OF ANODIC	POLARIZATION ON THE ELECTRODE POTENTIAL OF T	>1969<	STEEL-NO-SR-163
CONCRETE BEAMS USING THE	POLARIZATION RESISTANCE AS TECHNIQUE OF MEAS	>1974<	STEEL-NO-SP-050
CN IN MEDIUM OF CHLORIDE	POLLUTED CEMENT. ¬ TEST FOR ESTIMATION OF ME	>1971<	STEEL-YS-FR-169
THERMAL DECOMPOSITION OF	POLY(VINYL CHLORIDE) A DANGER IN REINFORCED	>1970<	STEEL-NO-NL-187
RESISTANCE OF BULGARIAN	POLYESTER RESINS. ¬ CORROSION	>1972<	NONE-NO-BU-145
E PRODUCTS. ¬ STABILIZED	POLYETHYLENE FOR PROTECTING THE REINFORCEMEN	>1969<	STEEL-NO-SR-256
LAR CONCRETE ARTICLES. ¬	POLYETHYLENE PROTECTING COVERINGS FOR THE RE	>1970<	ALL-NO-SR-182
CHLOROSULFONATED	POLYETHYLENE THAT RESISTS STRESS CRACKING. ¬	>1971<	STEEL-NO-GE-164
IVE MEDIA. ¬ ADHESION OF	POLYMER CONCRETES TO REINFORCEMENTS AND CORR	>1970<	STEEL-NO-SR-193
SION RESISTANCE OF STEEL	POLYMER CONCRETES. ¬ CORRO	>1972<	STEEL-NO-SR-130
F STEEL REINFORCEMENT IN	POLYMER CONCRETES. ¬ CORROSION O	>1969<	STEEL-NO-SR-241
N PROTECTION AFFORDED BY	POLYMER MATERIALS. ¬ CORROSIO	>1970<	ALL-NO-SR-180
STEEL REINFORCEMENTS IN	POLYMER-SILICATE MORTARS (CONCRETES). ¬ PROT	>1976<	STEEL-NO-SR-002
CEMENTITIOUS	POLYSTYRENE PAINT. ¬	>1969<	GIRON-NO-AL-129
SIMULTANEOUS EFFECTS ON	PORE STRUCTURE AND CORROSION OF STEEL REINFO	>1973<	STEEL-YS-AR-125
CARBONATION, DIFFUSION,	POROSITY, AND STRENGTH. ¬ MECHANISM OF THE C	>1970<	STEEL-NO-GE-184
NCRETES BASED ON NATURAL	POROUS AGGREGATES USING CHEMICAL ADDITIVES.	>1972<	STEEL-YS-SR-105
ION OF REINFORCEMENTS IN	POROUS CONCRETES FROM CORROSION. ¬ PROTECT	>1959<	STEEL-NO-SR-336
ION OF REINFORCEMENTS IN	POROUS CONCRETES. ¬ CORROS	>1970<	STEEL-NO-SR-175
CORROSION, ESPECIALLY IN	POROUS OR FISSURED MATERIALS SUCH AS CONCRET	>1972<	IRON-NO-SP-135
EINFORCEMENT. ¬ HARDENED	PORTLAND BLAST-FURNACE SLAG CEMENT PASTES.	>1975<	STEEL-YS-EP-069
PROTECTION PROPERTIES OF	PORTLAND CEMENT CONCRETE. ¬ CORROSION	>1965<	STEEL-NO-US-321
E OR PREPAPING EXPANDING	PORTLAND CEMENT-BASED COMPOSITIONS. ¬ ANTICO	>1973<	STEEL-NO-SR-066
ON AIRFIELD SURFACES AND	POSSIBILITIES. OF ITS CONTROL ¬ CORROSION OF	>1969<	NONE-YS-PO-316
CHLORIDE. ¬ INFLUENCE OF	POTASSIUM CHROMATE ON THE CORROSION OF STEEL	>1968<	STEEL-YS-IT-279
IZATION ON THE ELECTRODE	POTENTIAL OF THE CONCRETE REINFORCEMENTS. ¬	>1969<	STEEL-NO-SR-163
RESSED CONCRETE TANKS. ¬	POTENTIAL SURVEY: METHOD TO DETECT CORROSION	>1965<	STEEL-NO-US-266
CRETE. ¬ HALF-CELL	POTENTIALS AND THE CORROSION OF STEEL IN CON	>1972<	STEEL-NO-US-123
NTERPRETATION OF SURFACE	POTENTIALS IN CORROSION TESTS: IN PARTICULAR	>1966<	STEEL-NO-IS-309
CONCRETE. ¬ GALVANO-AND	POTENTIOSTATIC METHODS OF INVESTIGATION AND	>1969<	STEEL-YS-SR-251
AND STEEL ELECTROSTATIC	PRECIPITATORS. ¬ SOME CORROSION PROBLEMS AND	>1976<	IRCNST-NO-US-234
TURES MADE OF AUTOCLAVED	PREFABRICATED CONCRETE CELL ELEMENTS. ¬ CORR	>1974<	NONE-NO-IT-078
NANCE COATINGS IN A COAL	PREPARATION AND COKE OVENS BY-PRODUCTS PLANT	>1972<	STEEL-NO-AL-140
LEX CHEMICAL ADDITIVE OR	PREPARING EXPANDING PORTLAND CEMENT-BASED CO	>1973<	STEEL-NO-SR-066
EHAVIOR OF METALS IN THE	PRESENCE OF CHLORIDES. ¬ ROLE OF OXYGEN IN T	>1977<	STEEL-YS-SR-216
CORROSION DUE TO HALIDES	PRESENCE OF CONCRETE. ¬ ELECTROCHEMICAL STUD	>1973<	ALL-NO-FR-124
ION OF IRON BY CHLORIDES	PRESENT IN CONCRETE COMPOSITIONS. ¬ PREVENT	>1975<	STEEL-NO-JP-026
NG CHEMICAL ADDITIVES. ¬	PRESENT IN CONCRETE. ¬ PREVENTION OF THE COR	>1975<	IRON-YS-JP-039
ESSING WIRES OF CONCRETE	PRESERVATION OF THE REINFORCEMENT STEEL BARS	>1972<	STEEL-YS-SR-105
ION OF REINFORCEMENTS IN	PRESSURE VESSELS. ¬ CORROSION OF PRESTR	>1972<	STEEL-NO-GB-148
ING STEEL IN RELATION TO	PRESTRESSED CONCRETE BEAMS USING THE POLARIZ	>1974<	STEEL-NO-SP-050
	PRESTRESSED CONCRETE BRIDGES. ¬ ELECTROCHEMI	>1970<	STEEL-NO-US-190

NCMENA IN REINFORCED AND	PRESTRESSED CONCRETE STRUCTURES. ¬ CORROSIN	>1966<	STEEL-NO-GE-306
CCRROSICN OF	PRESTRESSED CCNCRETE TANKS. ¬	>1964<	STEEL-NO-US-323
D TO DETECT CORROSION IN	PRESTRESSED CONCRETE TANKS. ¬ POTENTIAL SURV	>1965<	STEEL-NO-US-266
CORROSICN TESTS ON	PRESTRESSED CONCRETE WIRE. ¬	>1961<	STEEL-YS-US-331
LECTROLYTIC CORROSION OF	PRESTRESSED CONCRETE. ¬ E	>1961<	STEEL-YS-JP-332
N AND GALVANIZED IRON IN	PRESTRESSED CONCRETE. ¬ CORROSION OF IRO	>1967<	GIRON-YS-US-278
RCSION IN REINFORCED AND	PRESTRESSED CONCRETES. ¬ REINFORCEMENT COR	>1970<	STEEL-NO-SP-179
ROSION IN REINFORCED AND	PRESTRESSED CONCRETES. ¬ REINFORCEMENT COR	>1966<	STEEL-NO-SP-303
ROSICN OF STEEL BARS IN	PRESTRESSED CONCRETES. ¬ EFFECT OF CALCIUM C	>1967<	STEEL-YS-IT-296
ROSION IN REINFORCED AND	PRESTRESSED CONCRETES. ¬ PROTECTION AGAINST	>1967<	ALL-NO-SP-268
HIGH STRENGTH STEELS IN	PRESTRESSED NONCARBONATED CONCRETE. ¬ MODEL	>1975<	STEEL-NO-GE-060
ARDENED REINFCRCEMENT IN	PRESTRESSED, REINFORCED CONCRETE STRUCTURES.	>1969<	STEEL-NO-SR-238
HE WIRE REINFCRCEMENT OF	PRESTRESSED REINFORCED CONCRETE. ¬ CORROSION	>1973<	STEEL-NO-SR-094
CORROSION RESISTANCE OF	PRESTRESSED REINFORCEMENT IN CONCRETE WITH A	>1967<	STEEL-NO-SR-295
EFFECT UPON CORROSION OF	PRESTRESSED STEEL IN CEMENT CCNCRETE. PART	>1974<	STEEL-YS-EG-226
CORROSION OF	PRESTRESSED STEEL WIRE IN CONCRETE. ¬	>1971<	STEEL-NO-GB-173
RROSION OF HIGH STRENGTH	PRESTRESSED STEELS IN NONCARBONIZED CONCRETE	>1975<	STEEL-NO-GE-034
CORROSION OF	PRESTRESSED WIRES IN CONCRETE. ¬	>1972<	STEEL-NO-AL-109
TH WIRE REINFCRCEMENT IN	PRESTRESSED 03 REINFORCED CONCRETE CCNSTRUC	>1967<	STEEL-YS-SR-300
¬ SURVEY CF CORROSION OF	PRESTRESSING STEEL IN CONCRETE WATER-RETAINI	>1975<	STEEL-YS-AL-029
ACTURE SUSCEPTIBILITY OF	PRESTRESSING STEEL IN RELATICN TO PRESTRESSE	>1970<	STEEL-NO-US-190
ROSICN SUSCEPTIBILITY OF	PRESTRESSING TENDONS. ¬ FRACTURE MECHANICS A	>1974<	STEEL-NO-AL-020
ELS. ¬ CORROSION OF	PRESTRESSING WIRES OF CONCRETE PRESSURE VESS	>1972<	STEEL-NO-GB-148
¬ CHROMATE TREATMENT TO	PREVENT CORROSION AND BLEMISHES IN METAL-REI	>1971<	GSTEEL-NO-US-162
ENTION. 108. CORROSION	PREVENTION BY INORGANIC PLATING. ¬ CORROSION	>1971<	STEEL-NO-GE-168
CN INDUSTRY. ¬ CORROSION	PREVENTICN FOR CONCRETE AND METAL REINFORCIN	>1968<	STEEL-NO-US-280
INHIBITING ADDITIVES. ¬	PREVENTION OF CONCRETE CORROSION IN CCNSTRUC	>1973<	STEEL-NO-SP-082
MATERIALS FOR STEELS FOR	PREVENTION OF CORROSICN. ¬ COATING	>1975<	STEEL-NO-JP-022
COATING FCR CORROSION	PREVENTION OF METAL. ¬	>1976<	GSTEEL-NO-JP-011
	PREVENTION OF STEEL CORROSION BY CCNCRETE. ¬	>1966<	STEEL-YS-US-318
CNCRETE CCMPCSITIONS. ¬	PREVENTION OF STEEL CORROSION DUE TO HALIDES	>1975<	STEEL-NO-JP-026
NFORCED CEMENT BLOCKS. ¬	PREVENTION OF THE CORROSION OF IRON BY CHLOR	>1969<	IRON-YS-JP-255
S PRESENT IN CONCRETE. ¬	PREVENTION OF THE CORROSION OF IRON BY CHLOR	>1975<	IRON-YS-JP-039
DES. ¬ CORRCSICN AND ITS	PREVENTION ON REINFORCING STEEL BARS IN CONC	>1974<	STEEL-NO-JP-016
CORPOSION AND CORROSION	PREVENTION. 108. CORROSION PREVENTION BY I	>1971<	STEEL-NO-GE-168
INVESTIGATICN AND BASIC	PRINCIPLES OF SELECTICN CF ADMIXTURES-INHIBI	>1969<	STEEL-YS-SR-251
INFORCED CCNCRETE. ¬ THE	PROBLEM OF THE CALCIUM CHLORIDE CORROSION OF	>1961<	STEEL-YS-GE-328
TATORS. ¬ SOME CORROSION	PROBLEMS AND SOLUTICNS IN UTILITY, CEMENT, A	>1976<	IRONST-NO-US-234
ON. ¬ CORROSION	PROBLEMS IN CONNECTION WITH WATER DISTRIBUTI	>1971<	ALL-NO-SW-170
LITY-EQUIPMENT CORROSION	PROBLEMS IN THE MILITARY SERVICES. ¬ UTI	>1973<	ALL-YS-US-093
ION SYSTEMS. ¬ CORROSION	PROBLEMS OF PROTECTIVE COATINGS FOR RETICULA	>1971<	STEEL-NO-AL-165
ACTERIOLOGICAL CORROSION	PRODUCT OF STEEL CCNCRETE REINFORCEMENT IN A	>1973<	STEEL-NO-JP-122
ERE OF A A PLANT FOR THE	PRODUCTICN OF MONOCHLOROACETIC ACID ¬ CORROS	>1969<	ALL-NO-SR-247
NG TENDENCY. ¬ EFFECT OF	PRODUCTION TECHNOLOGY PARAMETERS OF STRESSED	>1972<	STEEL-NO-SR-143
¬	PRODUCTS OF ALUMINUM CORROSION IN CONCRETE.	>1973<	ALUMIN-NO-SR-115

IRCN AND STEEL IN CEMENT	PRODUCTS. ¬ INHIBITING CCRROSION OF	>1975<	STEEL-NO-JP-028
INFCRCEMENTS CF CONCRETE	PRODUCTS. ¬ STABILIZED PCLYETHYLENE FCR PRCT	>1969<	STEEL-NO-SR-256
THE FIELD OF HYDROLOGY.	PROGRESS REPORT 1971/72 ¬ CORRCSICN AND CORR	>1976<	ALL-YS-EG-008
. ¬ CONCRETE PROTECTIVE	PROPERTIES AND (REINFCRCING) STEEL CCRROSICN	>1969<	STEEL-NO-SR-196
UDY OF THE ANTICORROSION	PROPERTIES OF A PIER (FUSED ZINC PLATED STEE	>1975<	GSTEEL-YS-JP-225
STEEL IN IT. ¬ OXIDATIVE	PROPERTIES OF CARBONATING CEMENT STONE AND T	>1972<	STEEL-NO-SR-087
EW DATA ON ANTICORROSION	PROPERTIES OF COATINGS MADE OF ORGANOSILICAT	>1973<	STEEL-NO-SR-062
IMPROVING THE PROTECTIVE	PROPERTIES OF CONCRETE WITH RESPECT TO STEEL	>1975<	STEEL-NO-SR-063
F CONCRETE. ¬ PROTECTIVE	PROPERTIES OF CORROSICN INHIBITORS FOR THE R	>1974<	STEEL-NO-SR-015
CORRCSICN PROTECTION	PROPERTIES OF PORTLANC CEMENT CONCRETE. ¬	>1965<	STEEL-NO-US-321
TES WITH HIGH DIELECTRIC	PROPERTIES. ¬ PROTECTION OF THE REINFCRCEMEN	>1972<	STEEL-NO-SR-095
TO CCNCRETE MIXTURES TO	PROTECT REINFORCING BARS FROM CORROSIVE MEDI	>1970<	STEEL-NO-SR-253
INHIBITING LUBRICANTS TO	PROTECT STEEL AND REINFORCED CCNCRETE STRUCT	>1969<	STEEL-NO-SR-149
UMINUM-BASED COATINGS TO	PROTECT STEEL IN MINERAL-FERTILIZER PLANTS.	>1973<	STEEL-NO-SR-103
N. ¬ USE OF ADDITIVES TO	PROTECT THE REINFORCEMENT IN CONCRETE FROM C	>1969<	STEEL-YS-BU-249
OF BUILDING MATERIALS. ¬	PROTECTING ALUMINUM AND ITS ALLCYS AGAINST T	>1968<	ALUMIN-NO-HU-276
ARTICLES. ¬ POLYETHYLENE	PROTECTING COVERINGS FOR THE REINFORCEMENT O	>1970<	ALL-NO-SR-182
RETE. ¬ CCMPOSITIONS FOR	PROTECTING FERROUS METALS AGAINST CORROSION,	>1972<	IRON-NO-SP-135
OXY RESIN-BASED DYES FOR	PROTECTING PETROLEUM INDUSTRY EQUIPMENT IN T	>1975<	STEEL-YS-SR-012
IVE ELECTRIC METHODS FOR	PROTECTING STEEL AND REINFORCED CONCRETE STR	>1968<	STEEL-NO-BU-284
CORROSION INHIBITORS IN	PROTECTING STEEL EMBEDDED IN CONCRETE. ¬ USE	>1968<	STEEL-YS-IT-287
BILIZED POLYETHYLENE FOR	PROTECTING THE REINFORCEMENTS OF CONCRETE PR	>1969<	STEEL-NO-SR-256
CORROSION	PROTECTICN AFFORDED BY POLYMER MATERIALS. ¬	>1970<	ALL-NO-SR-180
PRESTRESSED CONCRETES. ¬	PROTECTION AGAINST CORROSICN IN REINFORCED A	>1967<	ALL-NO-SP-268
STEEL IN CCNCRETE. ¬	PROTECTICN AGAINST CORROSION OF REINFORCING	>1975<	STEEL-NO-IN-023
CRETE. ¬	PROTECTION AGAINST CORROSION OF STEEL IN CON	>1970<	STEEL-NO-GE-199
NCRETE CONSTRUCTIONS AND	PROTECTION AGAINST IT. 3. CORROSION OF THE	>1973<	STEEL-NO-SR-094
NCRETE CONSTRUCTIONS AND	PROTECTION AGAINST IT. 4. USE OF ALUMINUM-	>1973<	STEEL-NO-SR-103
NTS. ¬ CORROSION	PROTECTION COMPOSITION FOR STEEL REINFORCEME	>1975<	STEEL-NO-NL-037
HT CONCRETE. ¬ CORROSION	PROTECTION FOR STEEL REINFORCEMENT IN LIGHTW	>1969<	STEEL-NO-EG-206
TERIALS AND CEMENT. 1.	PROTECTION FROM CORROSION BY BITUMINOUS SYST	>1969<	ALL-NO-GE-208
ERIALS AND CEMENT. 2.	PROTECTICN FROM CORROSION BY PLASTICS AND CE	>1969<	ALL-NO-GE-195
CORROSION	PROTECTION IN EFFLUENT TREATMENT PLANTS. ¬	>1972<	STEEL-NO-GB-133
¬ MECHANISM OF CORROSION	PROTECTION IN REINFORCED CONCRETE MARINE STR	>1975<	STEEL-YS-SC-031
CORROSION AND CORROSION	PROTECTION IN THE FIELD OF HYDROLOGY. PROGR	>1976<	ALL-YS-EG-008
SION USING INHIBITORS. ¬	PROTECTION OF (STEEL) REINFORCEMENT IN CONCR	>1973<	STEEL-NO-SR-098
LL ELEMENTS. ¬ CORROSION	PROTECTION OF ARMATURES MADE OF AUTOCLAVED P	>1974<	NONE-NO-IT-078
ELS. ¬ COMPLEX CORROSION	PROTECTION OF CAST IRON TUBING AND REINFORCE	>1966<	IRON-NO-SR-307
TE FROM CORROSICN. ¬	PROTECTION OF CONCRETE AND REINFORCED CONCRE	>1969<	NONE-NO-SR-259
NG PLASTICS. ¬ CORROSION	PROTECTION OF CONCRETE AND STEEL WITH THERMO	>1971<	STEEL-NO-YU-144
CK COATINGS. ¬ CORROSION	PROTECTION OF CONCRETE AND STEEL-REINFORCED	>1972<	STEEL-NO-GE-117
RS IN CORROSIVE MEDIA. ¬	PROTECTION OF CONCRETE REINFORCEMENTS FROM C	>1976<	STEEL-NO-SR-005
¬ SYSTEMS FOR CORROSION	PROTECTION OF CONCRETE TANKS FOR ALUMINUM SU	>1969<	NONE-NO-IT-211
ETE. ¬	PROTECTION OF CONTAINERS WITH ANDESITE CONCR	>1974<	NONE-NO-SR-089
D MATERIALS. ¬ CORROSION	PROTECTION OF ELECTRICAL RACEWAYS AND RELATE	>1971<	ALL-NO-US-167

NES AGAINST CORROSION. ¬	PROTECTION OF FERROUS CONCRETE SUPPORTS FOR	>1957<	STEEL-NO-SR-333
AND CEMENTS. ¬ CORROSION	PROTECTION OF METALS BY ORGANIC MATERIALS AN	>1969<	ALL-NO-GE-195
OUS SYSTEMS. ¬ CORROSION	PROTECTION OF METALS BY ORGANIC MATERIALS AN	>1969<	ALL-NO-GE-208
R PLANT. ¬ ANTICORROSION	PROTECTION OF PIPELINES, EQUIPMENT, BUILDING	>1973<	ALUMIN-NO-SR-061
CNS FROM CORROSION. ¬	PROTECTION OF REINFORCED CONCRETE CONSTRUCTI	>1961<	STEEL-NO-SR-264
SED BY STRAY CURRENTS. ¬	PROTECTION OF REINFORCED-CONCRETE MEMBERS OF	>1969<	STEEL-NO-SR-254
NCRETES. ¬ ANTICORROSIVE	PROTECTION OF REINFORCEMENT IN GYPSUM-CEMENT	>1974<	STEEL-NO-SR-079
BETONE. ¬ CORROSION AND	PROTECTION OF REINFORCEMENT METAL IN CONCRET	>1968<	ALL-NO-SR-200
EDITION. ¬ CORROSION AND	PROTECTION OF REINFORCEMENT METAL IN CONCRET	>1968<	STEEL-NO-SR-289
BINDER. ¬ CONDITIONS FOR	PROTECTION OF REINFORCEMENTS IN CONCRETE CON	>1976<	STEEL-NO-SR-041
ETES FROM CORROSION. ¬	PROTECTION OF REINFORCEMENTS IN POROUS CONCR	>1959<	STEEL-NO-SR-336
UCTURES. ¬ ANTICORROSION	PROTECTION OF REINFORCEMENTS OF REINFORCED C	>1973<	STEEL-NO-SR-065
YTIC CELLS. ¬ CATHODE	PROTECTION OF REINFORCING METALS IN ELECTROL	>1968<	STEEL-NO-GB-290
CSION. ¬	PROTECTION OF REINFORCING STEEL AGAINST CORR	>1972<	STEEL-NO-NO-146
CRITERIA FOR CATHODIC	PROTECTION OF STEEL IN CONRETE STRUCTURES. ¬	>1969<	STEEL-NO-US-260
R CHLORIDES. ¬ CORROSION	PROTECTION OF STEEL IN FERROCONCRETE CONTAIN	>1974<	STEEL-YS-JP-077
CORROSION AND	PROTECTION OF STEEL PILING IN SEAWATER. ¬	>1969<	STEEL-YS-US-214
ORS. ¬	PROTECTION OF STEEL REINFORCEMENT BY INHIBIT	>1971<	STEEL-NO-SR-166
EMENT-POZZOLAN BINDER. ¬	PROTECTION OF STEEL REINFORCEMENTS FROM CORR	>1976<	STEEL-NO-SR-230
E MORTARS (CONCRETES). ¬	PROTECTION OF STEEL REINFORCEMENTS IN POLYME	>1976<	STEEL-NO-SR-002
T. CONCRETE. ¬ CORROSION	PROTECTION OF THE REINFORCEMENT IN LIGHTWEIG	>1968<	STEEL-NO-GE-258
DIELECTRIC PROPERTIES. ¬	PROTECTION OF THE REINFORCEMENT OF CONCRETE	>1972<	STEEL-NO-SR-095
CRETE. ¬ CORROSION	PROTECTION PROPERTIES OF PORTLAND CEMENT CON	>1965<	STEEL-NO-US-321
ORROSION. 9. CORROSION	PROTECTION VIA COATINGS. ¬ FUNDAMENTALS OF C	>1972<	ALL-NO-US-156
HEAVY INDUSTRIAL PAINT	PROTECTION. ¬	>1972<	STEEL-NO-GB-132
ROSION - SOME METHODS OF	PROTECTION. ¬ STEEL AND COR	>1967<	STEEL-YS-US-299
IN RELATION TO STEELS. ¬	PROTECTIVE CHARACTERISTICS OF CEMENT CONCRET	>1974<	STEEL-NO-SR-073
	PROTECTIVE COATINGS FOR METALLIC OBJECTS. ¬	>1972<	IRON-NO-SW-138
¬ CORROSION PROBLEMS OF	PROTECTIVE COATINGS FOR RETICULATION SYSTEMS	>1971<	STEEL-NO-AL-165
ORGANOSILICON	PROTECTIVE COATINGS. ¬	>1974<	ALL-NO-SR-040
IN REINFORCED CONCRETE.	PROTECTIVE EFFECT OF CALCIUM LIGNOSULFONATE	>1971<	IRON-YS-JP-176
TANEOUS APPLICATION OF A	PROTECTIVE LAYER OR OTHER COATING. ¬ CHEMICA	>1972<	ALL-NO-SW-152
L CORROSION. ¬ CONCRETE	PROTECTIVE PROPERTIES AND (REINFORCING) STEE	>1969<	STEEL-NO-SR-196
CEMENTS. ¬ IMPROVING THE	PROTECTIVE PROPERTIES OF CONCRETE WITH RESPE	>1975<	STEEL-NO-SR-063
FORCEMENT OF CONCRETE. ¬	PROTECTIVE PROPERTIES OF CORROSION INHIBITOR	>1974<	STEEL-NO-SR-015
TELEGRAPH AND TELEPHONE	PUBLIC CORPORATION. ¬ FOLLOW-UP STUDY OF THE	>1975<	GSTEEL-YS-JP-225
¬ INFLUENCE OF CONCRETE	QUALITY ON THE CORROSION OF REINFORCED CONCR	>1970<	STEEL-NO-GE-177
TIVE ACTION OF DIFFERENT	QUANTITIES OF SODIUM NITRITE ON THE CORROSIO	>1974<	STEEL-NO-SP-050
HYDROGEN BRITTLENESS OF	QUENCH-HARDENED REINFORCEMENT IN PRESTRESSED	>1969<	STEEL-NO-SR-238
PROTECTION OF ELECTRICAL	RACEWAYS AND RELATED MATERIALS. ¬ CORROSION	>1971<	ALL-NO-US-167
TWO CASES OF	RAPID DESTRUCTION OF STEEL IN CONCRETE. ¬	>1963<	STEEL-NO-US-324
ACID. ¬ DETERMINING THE	RATE OF CONCRETE CORROSION BY THE ACTION OF	>1969<	NONE-NO-SR-245
ETHOD FOR ESTIMATING THE	RATE OF CORROSION OF REINFORCING STEEL EMBED	>1976<	STEEL-NO-SW-233
ARIOUS MEDIA. ¬	RATE OF STEEL CORROSION AT 100-400 DEG. IN V	>1972<	STEEL-NO-SR-068
, CANADA. I ¬ CORROSION	RATES ON UNDERGROUND STEEL TEST PILES AT TUR	>1972<	STEEL-NO-US-139

PPARATUS INSIDE KILNS. ¬	REASONS FCR THE FAILURE CF CCMPCNENTS OF HEA	>1973<	STEEL-NO-SR-088
NCRETE SEA STRUCTURES. ¬	RECCMMENCATIONS FOR THE DESIGN AND CCNSTRUCT	>1973<	ALL-YS-GB-113
METHODS FOR	REDUCING CORROSION OF REINFORCING STEEL. ¬	>1966<	STEEL-YS-US-308
CALCIUM HYDROXIDE, WITH	REGARD TO THE BEHAVIOR OF GALVANIZED STEEL I	>1974<	GSTEEL-NO-FR-067
CORROSICN OF STEEL IN A	REINF. CONCRETE BRIDGE. ¬ INHIBITING THE	>1959<	STEEL-YS-US-262
CORROSION OF STEEL IN A	REINFORCED CONCRETE BRIDGE. ¬ THE	>1957<	STEEL-YS-US-341
¬ CORROSIN PHENOMENA IN	REINFORCED AND PRESTRESSED CCNCRETE STRUCTUR	>1966<	STEEL-NO-GE-306
INFORCEMENT CORROSION IN	REINFORCED AND PRESTRESSED CONCRETES. ¬ RE	>1970<	STEEL-NO-SP-179
INFORCEMENT CORROSION IN	REINFORCED AND PRESTRESSED CONCRETES. ¬ RE	>1966<	STEEL-NO-SP-303
ION AGAINST CORROSION IN	REINFORCED AND PRESTRESSED CONCRETES. ¬ PROT	>1967<	ALL-NO-SP-268
OF IRON BY CHLORIDES IN	REINFORCED CEMENT BLOCKS. ¬ PREVENTICN OF TH	>1969<	IRON-YS-JP-255
T. ¬ ELECTRCCCRRCSION OF	REINFORCED CONCRETE AFTER A SINGLE EFFECT OF	>1975<	IRON-YS-SR-056
OW-CARBON STEEL BARS FOR	REINFORCED CONCRETE AGAINST STRESS CORROSICN	>1971<	STEEL-NO-GE-171
OF CAST IRON TUBING AND	REINFORCED CONCRETE BLOCKS IN THE BAKU SUBWA	>1966<	IRON-NO-SR-307
NUM ALLOY BALUSTERS IN A	REINFORCED CONCRETE BRIDGE. ¬ CORROSION OF A	>1970<	ALUMIN-NO-SA-191
OF THE REINFORCEMENT OF	REINFORCED CONCRETE BY AN EXTERNAL ANODIC CU	>1970<	STEEL-NO-SR-188
SION. ¬ PROTECTION OF	REINFORCED CONCRETE CONSTRUCTIONS FROM CORRO	>1961<	STEEL-NO-SR-264
EMENT IN PRESTRESSED 03	REINFORCED CONCRETE CONSTRUCTICNS. ¬ CORROSI	>1967<	STEEL-YS-SR-300
CTECTION OF COCNRETE AND	REINFORCED CONCRETE FRCM CORROSION. ¬ PR	>1969<	NONE-NO-SR-259
OF THE CORROSICN OF IRON	REINFORCED CONCRETE IN A GASEOUS CHLORINE ME	>1975<	IRON-NO-SR-007
ZONES OF CORROSION OF	REINFORCED CONCRETE IN SEA WATER. ¬	>1957<	STEEL-YS-SR-342
NVIRONMENTS. ¬ EFFECT ON	REINFORCED CONCRETE IN SODIUM CHLORIDE AND S	>1964<	STEEL-YS-US-322
ETIC ACID ¬ CORROSICN OF	REINFORCED CONCRETE IN THE ATMOSPHERE OF A A	>1969<	ALL-NO-SR-247
CORROSION PRCTECTION IN	REINFORCED CONCRETE MARINE STRUCTURES. ¬ MEC	>1975<	STEEL-YS-SC-031
N CONTINUOUSLY SUBMERGED	REINFORCED CONCRETE PILING. ¬ CORROSICN OF S	>1967<	STEEL-YS-US-298
ESSIVE GASEOUS STRESS ON	REINFORCED CONCRETE SPECIMENS. ¬ AGGR	>1974<	STEEL-NO-EG-227
NVIRCNMENTS. ¬ DESIGN OF	REINFORCED CONCRETE STRUCTURES FOR CORROSIVE	>1972<	STEEL-YS-US-155
FOR PROTECTING STEEL AND	REINFORCED CONCRETE STRUCTURES FROM CORROSIO	>1968<	STEEL-NO-BU-284
OSION OF THE FITTINGS OF	REINFORCED CONCRETE STRUCTURES IN ACIC MEDIA	>1969<	STEEL-NO-SR-151
¬ DURABILITY OF STEEL IN	REINFORCED CONCRETE STRUCTURES IN EGYPT. I.	>1972<	STEEL-NO-EP-101
¬ DURABILITY OF STEEL IN	REINFORCED CONCRETE STRUCTURES IN EGYPT. II	>1972<	STEEL-NO-EP-099
NTS TO PROTECT STEEL AND	REINFORCED CONCRETE STRUCTURES OF CHEMICAL I	>1969<	STEEL-NO-SR-149
¬ DURABILITY OF STEEL IN	REINFORCED CONCRETE STRUCTURES OF EGYPT. II	>1972<	STEEL-NO-EP-100
ERS OF STRESSED WIRE FOR	REINFORCED CONCRETE STRUCTURES ON ITS STRESS	>1972<	STEEL-NO-SR-143
US CASES OF CORROSICN OF	REINFORCED CONCRETE STRUCTURES STUDIED IN BI	>1973<	STEEL-YS-SP-081
ION OF REINFORCEMENTS OF	REINFORCED CONCRETE STRUCTURES. ¬ ANTICORROS	>1973<	STEEL-NO-SR-065
RENT DUE TO CORROSION OF	REINFORCED CONCRETE STRUCTURES. ¬ LEAKAGE CU	>1968<	STEEL-YS-HU-283
ORCEMENT IN PRESTRESSED,	REINFORCED CONCRETE STRUCTURES. ¬ STRESS-COR	>1969<	STEEL-NO-SR-238
. ¬ CORROSICN OF IRON IN	REINFORCED CONCRETE. PROTECTIVE EFFECT OF C	>1971<	IRON-YS-JP-176
CORROSION OF STEEL IN	REINFORCED CONCRETE. ¬	>1969<	STEEL-NO-IN-207
NTERNAL SEALING OF FIBER	REINFORCED CONCRETE. ¬ I	>1977<	STEEL-YS-US-114
SS CORROSICN OF STEEL IN	REINFORCED CONCRETE. ¬ STRE	>1970<	STEEL-NO-IT-181
INHIBITORS FOR STEEL IN	REINFORCED CONCRETE. ¬ CORROSICN	>1972<	STEEL-NO-FR-157
CAL BEHAVIOR OF STEEL IN	REINFORCED CONCRETE. ¬ ELECTROCHEMI	>1960<	STEEL-YS-SR-261
OF RUST CN IRCN RODS IN	REINFORCED CONCRETE. ¬ CONTENT OF CHLORIDE A	>1975<	IRON-YS-JP-223

FORCEMENT OF PRESTRESSED	REINFORCED CONCRETE. ¬ CORROSION OF REINFORC	>1973<	STEEL-NO-SR-094
CRCING RODS IN CRACKS OF	REINFORCED CONCRETE. ¬ CORROSION OF THE REIN	>1968<	STEEL-NO-SR-271
OF THE REINFORCEMENT IN	REINFORCED CONCRETE. ¬ EFFECT OF CHLORIDES O	>1971<	STEEL-YS-SR-178
EEL ON THE DURABILITY OF	REINFORCED CONCRETE. ¬ EFFECT OF USE OF GALV	>1976<	GSTEEL-NO-JP-006
LITY ON THE CORROSION OF	REINFORCED CONCRETE. ¬ INFLUENCE OF CONCRETE	>1970<	STEEL-NO-GE-177
STRENGTHENED STEELS FOR	REINFORCED CONCRETE. ¬ STRESS-CORROSION CRAC	>1972<	STEEL-NO-SR-091
CN CORROSION OF STEEL IN	REINFORCED CONCRETE. ¬ THE EFFECT OF CALCIUM	>1958<	STEEL-YS-JP-340
DE CORROSION OF STEEL IN	REINFORCED CONCRETE. ¬ THE PROBLEM OF THE CA	>1961<	STEEL-YS-GE-328
YL CHLORIDE) A DANGER IN	REINFORCED CONCRETE? ¬ IS THERMAL DECOMPOSIT	>1970<	STEEL-NO-NL-187
	REINFORCED SILICATE CONCRETE. ¬	>1968<	STEEL-NO-GE-275
RROSION AND PASSIVITY OF	REINFORCED STEEL IN CEMENT STONE AND CONCRET	>1972<	STEEL-NO-SR-150
ISTANCE OF HIGH-STRENGTH	REINFORCED STEEL WITH INCREASED SILICON CONT	>1972<	STEEL-NO-SR-131
R PLANTS. ¬ CORROSION OF	REINFORCED-CONCRETE CONSTRUCTIONS AND PROTEC	>1973<	STEEL-NO-SR-103
CONCRETE. ¬ CORROSION OF	REINFORCED-CONCRETE CONSTRUCTIONS AND PROTEC	>1973<	STEEL-NO-SR-094
IN HYDRAULIC ENGINEERING	REINFORCED-CONCRETE INSTALLATIONS. ¬ CORROSI	>1968<	STEEL-NO-SR-288
URRENTS. ¬ PROTECTION OF	REINFORCED-CONCRETE MEMBERS OF INDUSTRIAL BU	>1969<	STEEL-NO-SR-254
EASE THE SERVICE LIFE OF	REINFORCED-CONCRETE SUPPORTS. ¬ INCR	>1969<	STEEL-NO-SR-242
CING BARS OF UNDERGROUND	REINFORCED-CONCRETE WATER CONDUITS ¬ CORROSI	>1969<	STEEL-YS-SR-250
CING BARS OF UNDERGROUND	REINFORCED-CONCRETE WATER CONDUITS. ¬ CORROS	>1969<	STEEL-YS-SR-158
TUDYING THE CORROSION OF	REINFORCEMENT (STEEL). ¬ METHODS FOR S	>1976<	STEEL-NO-PO-232
OSION OF CONCRETE, STEEL	REINFORCEMENT, AND COATINGS. 1. MECHANISM	>1973<	STEEL-NO-SR-104
EPASSIVATION OF CONCRETE	REINFORCEMENT BY AN EXTERNAL ANODIC CURRENT.	>1973<	STEEL-NO-SR-096
PROTECTION OF STEEL	REINFORCEMENT BY INHIBITORS. ¬	>1971<	STEEL-NO-SR-166
OCHEMICAL STUDY OF STEEL	REINFORCEMENT CORROSION IN CONCRETE MADE OF	>1967<	STEEL-NO-PO-292
ESTRESSED CONCRETES. ¬	REINFORCEMENT CORROSION IN REINFORCED AND PR	>1966<	STEEL-NO-SP-303
ESTRESSED CONCRETES. ¬	REINFORCEMENT CORROSION IN REINFORCED AND PR	>1970<	STEEL-NO-SP-179
TIMULATING AND RETARDING	REINFORCEMENT CORROSION. ¬ CORROSION OF REIN	>1971<	STEEL-NO-SR-137
FIBROUS	REINFORCEMENT FOR CONCRETE. ¬	>1969<	STEEL-NO-US-243
N AND CORROSION OF STEEL	REINFORCEMENT IN AERATED CONCRETE. ¬ DIFFUSI	>1972<	STEEL-NO-SR-147
RODUCT OF STEEL CONCRETE	REINFORCEMENT IN AN UNDERWATER TUNNEL. ¬ BAC	>1973<	STEEL-NO-JP-122
NDER. ¬ CORROSION OF THE	REINFORCEMENT IN AUTOCLAVE SILICATE CONCRETE	>1971<	STEEL-NO-SR-141
IC TUFFS. ¬ CORROSION OF	REINFORCEMENT IN AUTOCLAVE-HARDENED CONCRETE	>1974<	STEEL-NO-SR-030
IVES. ¬ CORROSION OF THE	REINFORCEMENT IN CEMENT-SAND CONCRETE HAVING	>1973<	STEEL-NO-SR-010
ERFORMANCE OF GALVANIZED	REINFORCEMENT IN CONCRETE BRIDGE DECKS. ¬ TH	>1974<	GSTEEL-YS-US-111
IDE. ¬ CORROSION OF WIRE	REINFORCEMENT IN CONCRETE CONTAINING CALCIUM	>1958<	STEEL-YS-GE-338
¬ PROTECTION OF (STEEL)	REINFORCEMENT IN CONCRETE CRACKS AGAINST COR	>1973<	STEEL-NO-SR-098
ADDITIVES TO PROTECT THE	REINFORCEMENT IN CONCRETE FROM CORROSION. ¬	>1969<	STEEL-YS-BU-249
ESISTANCE OF PRESTRESSED	REINFORCEMENT IN CONCRETE WITH ADDITIVES. ¬	>1967<	STEEL-NO-SR-295
T OF A SAND COMPONENT ON	REINFORCEMENT IN CONCRETE. ¬ EFFEC	>1969<	STEEL-NO-SR-239
VIOR OF GALVANIZED STEEL	REINFORCEMENT IN CONCRETE. ¬ CORROSION BEHA	>1971<	GSTEEL-NO-GE-120
DDITIVES. ¬ CORROSION OF	REINFORCEMENT IN CONCRETES AND MORTARS WITH	>1975<	STEEL-YS-SR-051
CE OF CORROSION OF STEEL	REINFORCEMENT IN FLYASH CONCRETE. ¬ INCIDEN	>1974<	STEEL-NO-IN-071
ICORROSIVE PROTECTION OF	REINFORCEMENT IN GYPSUM-CEMENT-POZZOLANIC CO	>1974<	STEEL-NO-SR-079
LITE. ¬ CORROSION OF THE	REINFORCEMENT IN LIGHT CONCRETES CONTAINING	>1971<	STEEL-NO-SR-134
ICN PROTECTION FOR STEEL	REINFORCEMENT IN LIGHTWEIGHT CONCRETE. ¬ COR	>1969<	STEEL-NO-EG-206

RCSION PRCTECTICN CF THE	REINFORCEMENT IN LIGHTWEIGHT. CCNCRETE. ¬ CC	>1968<	STEEL-NC-GE-258
CCRRCSICN CF STEEL	REINFORCEMENT IN POLYMER CCNCRETES. ¬	>1969<	STEEL-NC-SR-241
CN CF HIGH-STRENGTH WIRE	REINFORCEMENT IN PRESTRESSED C3 REINFCRCED	>1967<	STEEL-YS-SR-300
ENESS CF QUENCH-HARDENED	REINFORCEMENT IN PRESTRESSED, REINFORCED CCN	>1969<	STEEL-NC-SR-238
CN THE CCRRCSICN CF THE	REINFORCEMENT IN REINFORCED CCNCRETE. ¬ EFFE	>1971<	STEEL-YS-SR-178
RCSION AND PRCTECTION CF	REINFORCEMENT METAL IN CCNCRETE. 2ND EDITIC	>1968<	STEEL-NC-SR-289
RCSION AND PROTECTION CF	REINFORCEMENT METAL IN CONCRETE. 2ND ED; KC	>1968<	ALL-NO-SR-200
ECTING COVERINGS FOR THE	REINFORCEMENT OF CELLULAR CONCRETE ARTICLES.	>1970<	ALL-NO-SR-182
IES. ¬ PROTECTICN CF THE	REINFORCEMENT OF CONCRETE STRUCTURES FROM EL	>1972<	STEEL-NO-SR-095
HIBITORS CF CORRCSION CF	REINFORCEMENT OF CONCRETE. ¬ GALVANO-AND PCT	>1969<	STEEL-YS-SR-251
CSICN INHIBITORS FOR THE	REINFORCEMENT OF CCNCRETE. ¬ PRCTECTIVE PROP	>1974<	STEEL-NO-SR-015
HIBITION CF CORRCSION CF	REINFORCEMENT OF KERAMZIT CONCRETE. ¬ IN	>1970<	STEEL-NO-CZ-172
. CORROSICN CF THE WIRE	REINFORCEMENT OF PRESTRESSED REINFORCED CCNC	>1973<	STEEL-NO-SR-094
. ¬ DEPASSIVATION CF THE	REINFORCEMENT OF REINFORCED CONCRETE BY AN E	>1970<	STEEL-NO-SR-188
S. ¬ PRESERVATION CF THE	REINFORCEMENT STEEL BARS IN LIGHTWEIGHT STRU	>1972<	STEEL-YS-SR-105
IONS CF THE CORRCSION CF	REINFORCEMENT STEEL BY THE USE CF CALCIUM CH	>1960<	STEEL-YS-GE-337
INE WATERS CN LCW-CARBON	REINFORCEMENT STEEL. ¬ LABCRATORY STUDY CF T	>1976<	STEEL-YS-BU-218
N THE CCRRCSICN CF STEEL	REINFORCEMENT. I. DIFFERENTIAL PH CELLS. ¬	>1974<	STEEL-YS-EP-070
N THE CORROSION CF STEEL	REINFORCEMENT. III. DIFFERENTIAL SUFFACE C	>1975<	STEEL-NO-EP-054
N THE CORRCSICN CF STEEL	REINFORCEMENT. IV. DIFFERENTIAL AERATION C	>1975<	STEEL-NO-EP-053
EA WATEP CN CCRROSICN CF	REINFORCEMENT. ¬ INFLUENCE CF S	>1959<	STEEL-YS-US-339
STEEL RODS FCR CONCRETE	REINFORCEMENT. ¬ SEAWATER RESISTANT	>1975<	STEEL-YS-JP-033
N THE CCRRCSICN CF STEEL	REINFORCEMENT. ¬ EFFECT CF SEA WATER C	>1974<	STEEL-YS-EP-074
E AND CORROSICN CF STEEL	REINFORCEMENT. ¬ ADDITIVES TO CEMENT PASTES.	>1973<	STEEL-YS-AR-125
ROLLING THE CCRRCSICN CF	REINFORCEMENT. ¬ DURABILITY CF STEEL IN REIN	>1972<	STEEL-NO-EP-101
RCSICN SUSCEPTIBILITY CF	REINFORCEMENT. ¬ DURABILITY CF STEEL IN REIN	>1972<	STEEL-NO-EP-099
CN THE CCRRCSICN CF THE	REINFORCEMENT. ¬ EFFECT CF INORGANIC SALTS A	>1972<	STEEL-NO-SR-136
RCSICN BEHAVIOR CF STEEL	REINFORCEMENT. ¬ HARDENED PORTLAND BLAST-FUR	>1975<	STEEL-YS-EP-069
CF POLYMER CONCRETES TO	REINFORCEMENTS AND CORROSION RESISTANCE CF T	>1970<	STEEL-NO-SR-193
H BINDER. ¬ CORROSION CF	REINFORCEMENTS AND THEIR JOINING TO CONCRETE	>1969<	STEEL-YS-SR-240
N THE CORRCSICN CF STEEL	REINFORCEMENTS EMBEDDED IN CEMENT CONCRETE.	>1973<	STEEL-NO-IN-116
SICN RESISTANCE CF STEEL	REINFORCEMENTS FOR CONCRETE. ¬ EFFECT CF A P	>1976<	STEEL-NO-SR-004
R. ¬ PROTECTION CF STEEL	REINFORCEMENTS FROM CORROSION IN CONCRETES W	>1976<	STEEL-NO-SR-230
¬ PROTECTICN CF CONCRETE	REINFORCEMENTS FROM CORROSION USING INHIBITO	>1976<	STEEL-NO-SR-005
ITIONS FOR PRCTECTION CF	REINFORCEMENTS IN CONCRETE CONTAINING A SLAG	>1976<	STEEL-NO-SR-041
ORROSICN. ¬ CORROSION CF	REINFORCEMENTS IN CONCRETE WITH ADDITIVES ST	>1971<	STEEL-NO-SR-137
CCRROSICN CF	REINFORCEMENTS IN CONCRETE. ¬	>1970<	STEEL-NC-SP-257
CORROSICN RISK CF STEEL	REINFORCEMENTS IN CONCRETE. ¬ MEASURING THE	>1975<	STEEL-NO-GE-052
). ¬ PRCTECTION CF STEEL	REINFORCEMENTS IN POLYMER-SILICATE MCRTARS (	>1976<	STEEL-NO-SR-002
OSICN. ¬ PROTECTICN CF	REINFORCEMENTS IN PORCUS CONCRETES FRCM CORR	>1959<	STEEL-NO-SR-336
CCRROSICN CF	REINFORCEMENTS IN POROUS CCNCRETES. ¬	>1970<	STEEL-NO-SR-175
RITE CN THE CORROSION CF	REINFORCEMENTS IN PRESTRESSED CONCRETE BEAMS	>1974<	STEEL-NO-SP-050
CORROSICN CF CCNCRETE	REINFORCEMENTS IN SEA WATER. ¬	>1957<	STEEL-YS-SR-343
YLENE FOR PRCTECTING THE	REINFORCEMENTS OF CONCRETE PRODUCTS. ¬ STABI	>1969<	STEEL-NO-SR-256
ICORROSICN PRCTECTICN CF	REINFORCEMENTS OF REINFORCED CONCRETE STRUCT	>1973<	STEEL-NO-SR-065

HE CORROSION OF CONCRETE	REINFORCEMENTS. ¬ T	>1957<	STEEL-YS-SR-263
BITOR FOR CONCRETE STEEL	REINFORCEMENTS. ¬ CORROSION INHI	>1975<	STEEL-NO-JP-058
CN COMPOSITION FOR STEEL	REINFORCEMENTS. ¬ CORROSION PROTECTI	>1975<	STEEL-NO-NL-037
RON, ESPECIALLY CONCRETE	REINFORCEMENTS. ¬ THE CORROSION OF I	>1958<	STEEL-NO-FR-311
OTENTIAL OF THE CONCRETE	REINFORCEMENTS. ¬ EFFECT OF ANODIC POLARIZAT	>1969<	STEEL-NO-SR-163
TE WITH RESPECT TO STEEL	REINFORCEMENTS. ¬ IMPROVING THE PROTECTIVE P	>1975<	STEEL-NO-SR-063
ES. ¬	REINFORCENEMT CORROSION IN EGYPTIAN STRUCTUR	>1974<	STEEL-NO-EP-072
CORROSION OF	REINFORCENG STEEL BARS IN CONCRETE. ¬	>1968<	STEEL-YS-US-282
CONCRETE ON CORROSION OF	REINFORCENG STEEL. ¬ ELECTROCHEMICAL TESTING	>1968<	STEEL-YS-FL-286
RETE MIXTURES TO PROTECT	REINFORCING BARS FROM CORROSIVE MEDIA. ¬ NEW	>1970<	STEEL-NO-SR-253
¬ CORROSION OF THE STEEL	REINFORCING BARS OF UNDERGROUND REINFORCED-C	>1969<	STEEL-YS-SR-158
¬ CORROSION OF THE STEEL	REINFORCING BARS OF UNDERGROUND REINFORCED-C	>1969<	STEEL-YS-SR-250
IC COATINGS FOR CONCRETE	REINFORCING BARS. COATING MATERIALS. ¬ NONM	>1973<	STEEL-YS-US-119
IC COATINGS FOR CONCRETE	REINFORCING BARS. ¬ NONMETALL	>1975<	STEEL-YS-US-038
VALUE OF GALVANIZED	REINFORCING IN CONCRETE STRUCTURES. ¬	>1965<	GSTEEL-NO-US-320
N FOR CONCRETE AND METAL	REINFORCING IN THE CONSTRUCTION INDUSTRY. ¬	>1968<	STEEL-NO-US-280
CATHODE PROTECTION OF	REINFORCING METALS IN ELECTROLYTIC CELLS. ¬	>1968<	STEEL-NO-GB-290
RETE. ¬ CORROSION OF THE	REINFORCING RODS IN CRACKS OF REINFORCED CON	>1968<	STEEL-NO-SR-271
. ¬ METALLIC COATING FOR	REINFORCING STEEL -- TESTS INDICATE CADMIUM	>1967<	GSTEEL-YS-AF-297
PROTECTION OF	REINFORCING STEEL AGAINST CORROSION. ¬	>1972<	STEEL-NO-NO-146
ON AND ITS PREVENTION ON	REINFORCING STEEL BARS IN CONCRETE CONTAININ	>1974<	STEEL-NO-JP-016
CORROSION OF	REINFORCING STEEL BARS IN CONCRETE. ¬	>1969<	STEEL-NO-US-215
CORROSION OF	REINFORCING STEEL BARS IN CONCRETE. ¬	>1968<	STEEL-YS-US-272
CORROSION INHIBITION OF	REINFORCING STEEL BY USING HYDRAZINE HYDRATE	>1975<	STEEL-NO-EP-055
ROTECTIVE PROPERTIES AND	(REINFORCING) STEEL CORROSION. ¬ CONCRETE PR	>1969<	STEEL-NO-SR-196
THE RATE OF CORROSION OF	REINFORCING STEEL EMBEDDED IN CONCRETE. ¬ ME	>1976<	STEEL-NO-SW-233
INFERIOR AGGREGATES AND	REINFORCING STEEL FOR STRUCTURAL CONCRETE. ¬	>1973<	STEEL-NO-SA-048
CORROSION INHIBITION OF	REINFORCING STEEL II. EMBEDDED IN CONCRETE.	>1970<	STEEL-NO-AR-189
CORROSION TEST OF	REINFORCING STEEL IN CONCRETE. ¬	>1975<	STEEL-YS-YU-221
SPHERE. ¬ CORROSION OF	REINFORCING STEEL IN CONCRETE IN MARINE ATMO	>1959<	STEEL-YS-SA-335
NISM OF THE CORROSION OF	REINFORCING STEEL IN CONCRETE. COMMENTS. R	>1970<	STEEL-NO-GE-184
CORROSION OF	REINFORCING STEEL IN CONCRETE. ¬	>1966<	STEEL-NO-IN-305
INHIBITORS FOR USE ON	REINFORCING STEEL IN CONCRETE. ¬	>1973<	STEEL-NO-US-085
NISM OF THE CORROSION OF	REINFORCING STEEL IN CONCRETE. ¬ MECHA	>1970<	STEEL-NO-SR-183
ION AGAINST CORROSION OF	REINFORCING STEEL IN CONCRETE. ¬ PROTECT	>1975<	STEEL-NO-IN-023
RETARDER. ¬ CORROSION OF	REINFORCING STEEL IN CONCRETES WITH A CORROS	>1974<	STEEL-NO-SR-217
G BEHAVIOR OF LOW-CARBON	REINFORCING STEEL IN NITRATE-CONTAINING ENVI	>1973<	STEEL-NO-GE-102
CORROSION RESISTANCE OF	REINFORCING STEEL IN SILICATE CONCRETE. ¬	>1969<	STEEL-NO-SR-210
CN BEHAVIOR. ¬ EFFECT OF	REINFORCING STEEL TYPE AND STRESSED STATE ON	>1969<	STEEL-NO-SR-197
F THERMALLY STRENGTHENED	REINFORCING STEEL 20GS2. ¬ EFFECT OF HEAT TR	>1975<	STEEL-NO-SR-024
OR REDUCING CORROSION OF	REINFORCING STEEL. ¬ METHODS F	>1966<	STEEL-YS-US-308
ISSION, AND CORROSION OF	REINFORCING STEEL. ¬ EFFECT OF SALT IN CONCR	>1963<	STEEL-YS-US-326
M CHLORIDE, CORROSION OF	REINFORCING STEEL, AND THE PH OF CALCIUM HYD	>1975<	STEEL-YS-US-027
M CHLORIDE, CORROSION OF	REINFORCING STEEL, AND THE PH OF CALCIUM HYD	>1975<	STEEL-YS-US-059
RUCTURE OF HIGH-STRENGTH	REINFORCING STEELS ON THEIR RESISTANCE TO C	>1972<	STEEL-NO-SR-090

AND STRESS RELAXATION OF	REINFORCING STEELS OF THE TYPE A-U. ¬ CORROS	>1973<	STEEL-NO-SR-076
RROSION OF HIGH-STRENGTH	REINFORCING STEELS. ¬ SOME DATA ON CC	>1966<	STEEL-NO-SR-302
CORROSION RESISTANCE OF	REINFORCING STEELS. ¬ EFFECT OF HEAT STRENGT	>1974<	STEEL-NO-SR-018
OT WELDABILITY OF RIBBED	REINFORCING STEELS. ¬ EFFECTS OF SURFACE COR	>1976<	STEEL-NO-EG-222
CORROSION OF CONCRETE	REINFORCING SUBJECTED TO CORROSIVE ACTION. ¬	>1963<	STEEL-YS-RO-325
NTING MATERIAL FOR STEEL	REINFORCMENTS IN LIGHT CONCRETE. ¬ NONFLAMMA	>1974<	STEEL-NO-EG-075
ELECTRICAL RACEWAYS AND	RELATED MATERIALS. ¬ CORROSION PROTECTION OF	>1971<	ALL-NO-US-167
IN CONCRETE. COMMENTS.	RELATION OF CARBONATION, DIFFUSION, POROSITY	>1970<	STEEL-NO-GE-184
OF PRESTRESSING STEEL IN	RELATION TO PRESTRESSED CONCRETE BRIDGES. ¬	>1970<	STEEL-NO-US-190
S OF CEMENT CONCRETES IN	RELATION TO STEELS. ¬ PROTECTIVE CHARACTERIS	>1974<	STEEL-NO-SR-073
ON RESISTANCE AND STRESS	RELAXATION OF REINFORCING STEELS OF THE TYPE	>1973<	STEEL-NO-SR-076
REINFORCING STEELS AFTER	RELAXATION-RESISTANCE TESTING AND STRESS-RUP	>1974<	STEEL-NO-SR-043
CKS. ¬ ELECTROCHEMICAL	REMOVAL OF CHLORIDES FROM CONCRETE BRIDGE DE	>1976<	STEEL-YS-US-228
¬ EPOXY COMPOSITION FOR	REPAIRING AND GLUING OF CONCRETE AND STEEL-R	>1969<	STEEL-NO-BU-248
OF HYDROLOGY. PROGRESS	REPORT 1971/72 ¬ CORROSION AND CORROSION PRO	>1976<	ALL-YS-EG-008
NVIRONMENTS. ¬ (BUILDING	RESEARCH ESTABLISHMENT WORK ON) CORROSION IN	>1976<	STEEL-YS-GB-009
RROSION OF FERROCONCRETE	RESERVOIRS. ¬ SULFATE CO	>1969<	IRON-NO-SR-201
N CONTAINING A SYNTHETIC	RESIN AND A HYDRAULIC BINDER. ¬ HARDENABLE C	>1973<	ALL-NO-FR-106
LOPMENT AND USE OF EPOXY	RESIN-BASED DYES FOR PROTECTING PETROLEUM IN	>1975<	STEEL-YS-SR-012
E OF BULGARIAN POLYESTER	RESINS. ¬ CORROSION RESISTANC	>1972<	NONE-NO-BU-145
RNACE SLAG CEMENT ON ITS	RESISTANCE AGAINST SEA WATER. ¬ EFFECTS OF C	>1975<	NONE-YS-JP-224
HE TYPE A-U. ¬ CORROSION	RESISTANCE AND STRESS RELAXATION OF REINFORC	>1973<	STEEL-NO-SR-076
S USING THE POLARIZATION	RESISTANCE AS TECHNIQUE OF MEASUREMENT. ¬ IN	>1974<	STEEL-NO-SP-050
TEST METHOD OF CORROSION	RESISTANCE IN STRESSED CONCRETE. ¬ ACCELERAT	>1969<	NONE-NO-SR-236
CORROSION	RESISTANCE OF BULGARIAN POLYESTER RESINS. ¬	>1972<	NONE-NO-BU-145
CORROSION	RESISTANCE OF CONCRETE PIPE. ¬	>1968<	STEEL-NO-US-285
CON CONTENT. ¬ CORROSION	RESISTANCE OF HIGH-STRENGTH REINFORCED STEEL	>1972<	STEEL-NO-SR-131
TESTING OF SEAWATER	RESISTANCE OF MORTARS AND CONCRETES. ¬	>1963<	STEEL-YS-FR-327
Y TESTS OF THE CORROSION	RESISTANCE OF PRESTRESSED REINFORCEMENT IN C	>1967<	STEEL-NO-SR-295
CONCRETE. ¬ CORROSION	RESISTANCE OF REINFORCING STEEL IN SILICATE	>1969<	STEEL-NO-SR-210
THENING ON THE CORROSION	RESISTANCE OF REINFORCING STEELS. ¬ EFFECT O	>1974<	STEEL-NO-SR-018
CORROSION	RESISTANCE OF STEEL POLYMER CONCRETES. ¬	>1972<	STEEL-NO-SR-130
MEDIUM ON THE CORROSION	RESISTANCE OF STEEL REINFORCEMENTS FOR CONCR	>1976<	STEEL-NO-SR-004
FORCEMENTS AND CORROSION	RESISTANCE OF THE LATTER UNDER THE INFLUENCE	>1970<	STEEL-NO-SR-193
TRESS-CORROSION CRACKING	RESISTANCE OF THERMALLY STRENGTHENED STEELS	>1972<	STEEL-NO-SR-091
FROM A MELT. ¬ CORROSION	RESISTANCE OF ZINC-ALUMINUM COATINGS OBTAINE	>1970<	ALL-NO-SR-185
SURFACE CORROSION ON THE	RESISTANCE SPOT WELDABILITY OF RIBBED REINFO	>1976<	STEEL-NO-EG-222
FORCING STEELS ON THEIR	RESISTANCE TO CORROSION CRACKING. ¬ EFFECT O	>1972<	STEEL-NO-SR-090
ENT. ¬ SEAWATER	RESISTANT STEEL RODS FOR CONCRETE REINFORCEM	>1975<	STEEL-YS-JP-033
TAINERS. ¬ CORROSION	RESISTANT STEEL-REINFORCED CONCRETE WINE CON	>1973<	STEEL-NO-SR-097
ONATED POLYETHYLENE THAT	RESISTS STRESS CRACKING. ¬ CHLOROSULF	>1971<	STEEL-NO-GE-164
PERTIES OF CONCRETE WITH	RESPECT TO STEEL REINFORCEMENTS. ¬ IMPROVING	>1975<	STEEL-NO-SR-063
NCRETES WITH A CORROSION	RETARDER. ¬ CORROSION OF REINFORCING STEEL I	>1974<	STEEL-NO-SR-217
DDITIVES STIMULATING AND	RETARDING REINFORCEMENT CORROSION. ¬ CORROSI	>1971<	STEEL-NO-SR-137
PROTECTIVE COATINGS FOR	RETICULATION SYSTEMS. ¬ CORROSION PROBLEMS O	>1971<	STEEL-NO-AL-165

ANCE SPOT WELDABILITY OF	RIBBED REINFORCING STEELS. ¬ EFFECTS OF SURF	>1976<	STEEL-NO-EG-222
E CORROSICN CR CORROSION	RISK OF STEEL REINFORCEMENTS IN CONCRETE. ¬	>1975<	STEEL-NO-GE-052
UND PLATES AND CORROSION	RISKS. ¬ FOUNDATICN GRO	>1975<	STEEL-NO-SR-021
SEAWATER RESISTANT STEEL	RODS FOR CONCRETE REINFORCEMENT. ¬	>1975<	STEEL-YS-JP-033
OSICN OF THE REINFORCING	RODS IN CRACKS OF REINFORCED CONCRETE. ¬ COR	>1968<	STEEL-NO-SR-271
ATHERING OF RUST ON IRON	RODS IN REINFORCED CONCRETE. ¬ CONTENT OF CH	>1975<	IRON-YS-JP-223
PRESENCE OF CHLORIDES. ¬	ROLE OF OXYGEN IN THE CORROSICN OF STEEL FIT	>1977<	STEEL-YS-SR-216
ED IN CEMENT CONCRETE. ¬	ROLE OF OXYGEN IN THE CORROSICN OF STEEL REI	>1973<	STEEL-NO-IN-116
HLORIDE AND GATHERING OF	RUST ON IRCN RODS IN REINFORCED CONCRETE. ¬	>1975<	IRON-YS-JP-223
RCING STEEL. ¬ EFFECT OF	SALT IN CONCRETE ON CCMPRESSIVE STRENGTH, WA	>1963<	STEEL-YS-US-326
CONCRETE CONTAINING SEA	SALT, SEA WATER, OR OTHER CHLORIDES. ¬ CORRC	>1974<	STEEL-YS-JP-077
SION BEHAVIOR OF LEAD IN	SALT SOLUTIONS. II. LEAD-STEEL COUPLE. ¬ C	>1973<	LEADST-YS-AR-126
T. ¬ EFFECT OF INORGANIC	SALTS ADDED TO CONCRETE ON THE CORROSION OF	>1972<	STEEL-NO-SR-136
¬ EFFECT OF A	SAND COMPONENT ON REINFORCEMENT IN CONCRETE.	>1969<	STEEL-NO-SR-239
TS INDICATE CADMIUM IS A	SATISFACTORY COATING MATERIAL. ¬ METALLIC CO	>1967<	GSTEEL-YS-AF-297
OF STEEL IN CONCRETE. ¬	SCANNING ELECTRON MICROSCCPY OF ACCELERATED	>1976<	STEEL-NO-FR-220
MPLES FROM HALIFAX, NOVA	SCOTIA. ¬ PERFORMANCE OF CONCRETE IN SEA WAT	>1967<	STEEL-YS-CA-291
NDUSTRY EQUIPMENT IN THE	SEA FROM CORROSION. ¬ DEVELOPMENT AND USE OF	>1975<	STEEL-YS-SR-012
FERROCONCRETE CONTAINING	SEA SALT, SEA WATER, OR OTHER CHLORIDES. ¬ C	>1974<	STEEL-YS-JP-077
VICE INSPECTION OF NORTH	SEA STRUCTURES. ¬ IN-SER	>1977<	STEEL-YS-US-112
CONSTRUCTICN OF CONCRETE	SEA STRUCTURES. ¬ RECCMMENDATIONS FOR THE DE	>1973<	ALL-YS-GB-113
INFLUENCE OF	SEA WATER CN CORROSION OF REINFORCEMENT. ¬	>1959<	STEEL-YS-US-339
EMENT. ¬ EFFECT OF	SEA WATER ON THE CORROSICN OF STEEL REINFORC	>1974<	STEEL-YS-EP-074
NCRETE REINFCRCEMENTS IN	SEA WATER. ¬ CORROSION OF CO	>1957<	STEEL-YS-SR-343
ER VARYING CONDITION IN	SEA WATER. ¬ CONCRETE PILES UND	>1966<	STEEL-NO-NW-304
F REINFORCED CONCRETE IN	SEA WATER. ¬ ZONES OF CORROSION O	>1957<	STEEL-YS-SR-342
N ITS RESISTANCE AGAINST	SEA WATER. ¬ EFFECTS CF CHEMICAL COMPOSITION	>1975<	NONE-YS-JP-224
. ¬	SEA WATER-RESISTANT STEEL FRAME FOR CONCRETE	>1975<	STEEL-YS-JP-047
ETE CONTAINING SEA SALT,	SEA WATER, OR OTHER CHLORIDES. ¬ CORROSION P	>1974<	STEEL-YS-JP-077
RFORMANCE CF CONCRETE IN	SEA WATER: SOME EXAMPLES FROM HALIFAX, NOVA	>1967<	STEEL-YS-CA-291
INTERNAL	SEALING OF FIBER REINFORCED CONCRETE. ¬	>1977<	STEEL-YS-US-114
RROSION OF CONCRETE IN A	SEAWATER ENVIRONMENT. ¬ CO	>1968<	NONE-YS-US-277
. ¬ TESTING OF	SEAWATER RESISTANCE OF MORTARS AND CONCRETES	>1963<	STEEL-YS-FR-327
EINFORCEMENT. ¬	SEAWATER RESISTANT STEEL RODS FOR CONCRETE R	>1975<	STEEL-YS-JP-033
OR IMMERSICN IN FRESH OR	SEAWATER. ¬ VINYL COATINGS F	>1971<	STEEL-YS-US-174
CTION OF STEEL PILING IN	SEAWATER. ¬ CORROSICN AND PROTE	>1969<	STEEL-YS-US-214
AND BASIC PRINCIPLES OF	SELECTION OF ADMIXTURES-INHIBITORS OF CORROS	>1969<	STEEL-YS-SR-251
. ¬ INCREASE THE	SERVICE LIFE OF REINFORCED-CONCRETE SUPPORTS	>1969<	STEEL-NO-SR-242
ND LININGS FCR IMMERSION	SERVICE. ¬ COATING A	>1975<	STEEL-YS-US-044
PROBLEMS IN THE MILITARY	SERVICES. ¬ UTILITY-EQUIPMENT CORROSION	>1973<	ALL-YS-US-093
CORROSICN EFFECTS IN	SHAFT NO. 2 OF THE JOZWIN OPEN-PIT MINE. ¬	>1974<	STEEL-NO-PO-084
NCRETE CONTAINING A SLAG	SILICATE BINDER. ¬ CONDITIONS FOR PROTECTION	>1976<	STEEL-NO-SR-041
INFORCEMENT IN AUTOCLAVE	SILICATE CONCRETE CONTAINING A LIME-SILICA B	>1971<	STEEL-NO-SR-141
REINFORCED	SILICATE CONCRETE. ¬	>1968<	STEEL-NO-GE-275
OF REINFORCING STEEL IN	SILICATE CONCRETE. ¬ CORROSION RESISTANCE	>1969<	STEEL-NO-SR-210

TILE STEEL IN EXPANDABLE	SILICATE CONCRETE. ¬ CORROSION-RESISTANT DUC	>1972<	GSTEEL-NO-EG-107
CED STEEL WITH INCREASED	SILICON CONTENT. ¬ CORROSION RESISTANCE OF H	>1972<	STEEL-NO-SR-131
-MOISTENED SURFACES WITH	SIMULTANEOUS APPLICATION OF A PROTECTIVE LAY	>1972<	ALL-NO-SW-152
TIVES TO CEMENT PASTES.	SIMULTANEOUS EFFECTS ON PORE STRUCTURE AND C	>1973<	STEEL-YS-AR-125
NFORCED CONCRETE AFTER A	SINGLE EFFECT OF CHLORIDE IONS AND ANODIC CU	>1975<	IRON-YS-SR-056
OSITION OF BLAST FURNACE	SLAG CEMENT ON ITS RESISTANCE AGAINST SEA WA	>1975<	NONE-YS-JP-224
D PORTLAND BLAST-FURNACE	SLAG CEMENT PASTES. II. CORROSION BEHAVIOR	>1975<	STEEL-YS-EP-069
IN CONCRETE CONTAINING A	SLAG SILICATE BINDER. ¬ CONDITIONS FOR PROTE	>1976<	STEEL-NO-SR-041
N REINFORCED CONCRETE IN	SODIUM CHLORIDE AND SODIUM SULFATE ENVIRONME	>1964<	STEEL-YS-US-322
UM HYDROXIDE SOLUTION. ¬	SODIUM CHLORIDE, CORROSION OF REINFORCING ST	>1975<	STEEL-YS-US-059
E SOLUTION. COMMENTS. ¬	SODIUM CHLORIDE, CORROSION OF REINFORCING ST	>1975<	STEEL-YS-US-027
DIFFERENT QUANTITIES OF	SODIUM NITRITE ON THE CORROSION OF REINFORCE	>1974<	STEEL-NO-SP-050
E IN SODIUM CHLORIDE AND	SODIUM SULFATE ENVIRONMENTS. ¬ EFFECT ON REI	>1964<	STEEL-YS-US-322
PH OF CALCIUM HYDROXIDE	SOLUTION. COMMENTS. ¬ SODIUM CHLORIDE, CORR	>1975<	STEEL-YS-US-027
MERGED IN AN ELECTROLYTE	SOLUTION. ¬ CORROSION OF STEEL IN CONCRETE S	>1969<	STEEL-YS-SR-204
PH OF CALCIUM HYDROXIDE	SOLUTION. ¬ SODIUM CHLORIDE, CORROSION OF RE	>1975<	STEEL-YS-US-059
E CORROSION PROBLEMS AND	SOLUTIONS IN UTILITY, CEMENT, AND IRON AND S	>1976<	IRONST-NO-US-234
NKS FOR ALUMINUM SULFATE	SOLUTIONS IN WATER TREATMENT PLANTS. ¬ SYSTE	>1969<	NONE-NO-IT-211
CORROSION OF CONCRETE IN	SOLUTIONS OF NONFERROUS METAL SULFATES. ¬	>1975<	NONE-NO-SR-042
BEHAVIOR OF LEAD IN SALT	SOLUTIONS. II. LEAD-STEEL COUPLE. ¬ CORROS	>1973<	LEADST-YS-AR-126
CRETE IN STRONG CHLORIDE	SOLUTIONS. ¬ CON	>1969<	NONE-YS-GE-315
OSTATIC PRECIPITATORS. ¬	SOME CORROSION PROBLEMS AND SOLUTIONS IN UTI	>1976<	IRONST-NO-US-234
FORCING STEELS. ¬	SOME DATA ON CORROSION OF HIGH-STRENGTH REIN	>1966<	STEEL-NO-SR-302
F CONCRETE IN SEA WATER:	SOME EXAMPLES FROM HALIFAX, NOVA SCOTIA. ¬ P	>1967<	STEEL-YS-CA-291
¬ DIFFUSION OF	SOME IRONS THROUGH IRON(III) HYDROXIDE GEL.	>1971<	IRON-NO-RO-161
STEEL AND CORROSION -	SOME METHODS OF PROTECTION. ¬	>1967<	STEEL-YS-US-299
S ON REINFORCED CONCRETE	SPECIMENS. ¬ AGGRESSIVE GASEOUS STRES	>1974<	STEEL-NO-EG-227
ROSION ON THE RESISTANCE	SPOT WELDABILITY OF RIBBED REINFORCING STEEL	>1976<	STEEL-NO-EG-222
OF CONCRETE PRODUCTS. ¬	STABILIZED POLYETHYLENE FOR PROTECTING THE R	>1969<	STEEL-NO-SR-256
USES OF	STAINLESS STEELS IN BUILDING. ¬	>1972<	SSTEEL-NO-FR-128
STEEL TYPE AND STRESSED	STATE ON ITS CORROSION BEHAVIOR. ¬ EFFECT OF	>1969<	STEEL-NO-SR-197
COATING FOR REINFORCING	STEEL -- TESTS INDICATE CADMIUM IS A SATISFA	>1967<	GSTEEL-YS-AF-297
ROTECTION OF REINFORCING	STEEL AGAINST CORROSION. ¬ P	>1972<	STEEL-NO-NO-146
TION. ¬	STEEL AND CORROSION - SOME METHODS OF PROTEC	>1967<	STEEL-YS-US-299
C METHODS FOR PROTECTING	STEEL AND REINFORCED CONCRETE STRUCTURES FRO	>1968<	STEEL-NO-BU-284
NG LUBRICANTS TO PROTECT	STEEL AND REINFORCED CONCRETE STRUCTURES OF	>1969<	STEEL-NO-SR-149
CORROSION OF REINFORCING	STEEL, AND THE PH OF CALCIUM HYDROXIDE SOLUT	>1975<	STEEL-YS-US-027
CORROSION OF REINFORCING	STEEL, AND THE PH OF CALCIUM HYDROXIDE SOLUT	>1975<	STEEL-YS-US-059
¬ BEHAVIOR OF LOW-CARBON	STEEL BARS FOR REINFORCED CONCRETE AGAINST S	>1971<	STEEL-NO-GE-171
MATE ON THE CORROSION OF	STEEL BARS IMMERSED IN CEMENT MORTARS CONTAI	>1968<	STEEL-YS-IT-279
REVENTION ON REINFORCING	STEEL BARS IN CONCRETE CONTAINING CHLORIDES.	>1974<	STEEL-NO-JP-016
CORROSION OF REINFORCING	STEEL BARS IN CONCRETE. ¬	>1968<	STEEL-YS-US-272
CORROSION OF REINFORCENG	STEEL BARS IN CONCRETE. ¬	>1968<	STEEL-YS-US-282
CORROSION OF REINFORCING	STEEL BARS IN CONCRETE. ¬	>1969<	STEEL-NO-US-215
ION OF THE REINFORCEMENT	STEEL BARS IN LIGHTWEIGHT STRUCTURAL CONCRET	>1972<	STEEL-YS-SR-105

RIDE ON THE CORROSION OF STEEL BARS IN PRESTRESSED CONCRETES. ¬ EFFEC >1967< STEEL-YS-IT-296
RROSION OF REINFORCEMENT STEEL BY THE USE OF CALCIUM CHLORIDE IN MORT >1960< STEEL-YS-GE-227
NHIBITION OF REINFORCING STEEL BY USING HYDRAZINE HYDRATE. ¬ CORROSIO >1975< STEEL-NO-EP-055
CAL CORROSION PRODUCT OF STEEL CONCRETE REINFORCEMENT IN AN UNDERWATE >1973< STEEL-NO-JP-122
NVIRONMENT. ¬ ASPECTS OF STEEL CORROSION AND DAMAGE TO CONCRETE CAUSE >1973< STEEL-YS-CH-108
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PREVENTION OF STEEL CORROSION BY CONCRETE. ¬ >1966< STEEL-YS-US-318
SITIONS. ¬ PREVENTION OF STEEL CORROSION DUE TO HALIDES PRESENT IN CO >1975< STEEL-NO-JP-026
MECHANISM OF STEEL CORROSION IN CONCRETE STRUCTURES. ¬ >1968< STEEL-NO-US-269
CUR? ¬ STEEL CORROSION IN CONCRETE. HOW DOES IT OC >1967< STEEL-YS-US-294
ERTIES AND (REINFORCING) STEEL CORROSION. ¬ CONCRETE PROTECTIVE PROP >1969< STEEL-NO-SR-196
CORROSION OF STEEL DUE TO THE CARBONATION OF CONCRETE. ¬ >1969< STEEL-NO-GE-192
TY, CEMENT, AND IRON AND STEEL ELECTROSTATIC PRECIPITATORS. ¬ SOME CO >1976< IRONST-NO-US-234
CORROSION OF IRON AND STEEL EMBEDDED IN CONCRETE. ¬ >1961< STEEL-NO-NO-329
ON TESTS: IN PARTICULAR, STEEL EMBEDDED IN CONCRETE. ¬ INTERPRETATION >1966< STEEL-NO-IS-309
CORROSION OF REINFORCING STEEL EMBEDDED IN CONCRETE. ¬ METHOD FOR EST >1976< STEEL-NO-SW-233
INHIBITORS IN PROTECTING STEEL EMBEDDED IN CONCRETE. ¬ USE OF CORROSI >1968< STEEL-YS-IT-287
TION OF THE CORROSION OF STEEL EMBEDDED IN MORTAR. ¬ INHIBI >1961< STEEL-YS-AL-330
DURABILITY OF STEEL FIBER CONCRETE. ¬ >1975< STEEL-NO-GB-235
YGEN IN THE CORROSION OF STEEL FITTINGS IN CONCRETE IN THE PRESENCE O >1977< STEEL-YS-SR-216
GREGATES AND REINFORCING STEEL FOR STRUCTURAL CONCRETE. ¬ SURFACE TRE >1973< STEEL-NO-SA-048
SEA WATER-RESISTANT STEEL FRAME FOR CONCRETE. ¬ >1975< STEEL-YS-JP-047
NHIBITION OF REINFORCING STEEL II. EMBEDDED IN CONCRETE. ¬ CORROSION >1970< STEEL-NO-AR-189
SION TEST OF REINFORCING STEEL IN CONCRETE. ¬ CORRO >1975< STEEL-YS-YU-221
IBITING THE CORROSION OF STEEL IN A REINF. CONCRETE BRIDGE. ¬ INH >1959< STEEL-YS-US-262
THE CORROSION OF STEEL IN A REINFORCED CONCRETE BRIDGE. ¬ >1957< STEEL-YS-US-341
CORROSION OF PRESTRESSED STEEL IN CEMENT CONCRETE. PART II. BEHAVIO >1974< STEEL-YS-EG-226
NG CORROSION OF IRON AND STEEL IN CEMENT PRODUCTS. ¬ INHIBITI >1975< STEEL-NO-JP-028
PASSIVITY OF REINFORCED STEEL IN CEMENT STONE AND CONCRETES. ¬ EFFEC >1972< STEEL-NO-SR-150
CORROSION OF REINFORCING STEEL IN CONCRETE IN MARINE ATMOSPHERE. ¬ >1959< STEEL-YS-SA-335
SOLUTION. ¬ CORROSION OF STEEL IN CONCRETE SUBMERGED IN AN ELECTROLYT >1969< STEEL-YS-SR-204
ORROSION OF PRESTRESSING STEEL IN CONCRETE WATER-RETAINING STRUCTURES >1975< STEEL-YS-AL-029
CORROSION OF REINFORCING STEEL IN CONCRETE. COMMENTS. RELATION OF C >1970< STEEL-NO-GE-184
CORROSION OF REINFORCING STEEL IN CONCRETE. ¬ >1966< STEEL-NO-IN-305
CORROSION INHIBITORS FOR STEEL IN CONCRETE. ¬ >1973< STEEL-NO-GE-127
CORROSION OF STEEL IN CONCRETE. ¬ >1972< STEEL-NO-SR-086
BEHAVIOR OF GALVANIZED STEEL IN CONCRETE. ¬ >1970< GSTEEL-NO-GE-244
CHANISMS OF CORROSION OF STEEL IN CONCRETE. ¬ ME >1975< STEEL-YS-US-045
ION AGAINST CORROSION OF STEEL IN CONCRETE. ¬ PROTECT >1970< STEEL-NO-GE-199
S FOR USE ON REINFORCING STEEL IN CONCRETE. ¬ INHIBITOR >1973< STEEL-NO-US-085
OF RAPID DESTRUCTION OF STEEL IN CONCRETE. ¬ TWO CASES >1963< STEEL-NO-US-324
CORROSION INHIBITION OF STEEL IN CONCRETE. ¬ DETERMINING >1969< STEEL-NO-IT-194
ALS AND THE CORROSION OF STEEL IN CONCRETE. ¬ HALF-CELL POTENTI >1972< STEEL-NO-US-123
CORROSION OF REINFORCING STEEL IN CONCRETE. ¬ MECHANISM OF THE >1970< STEEL-NO-SR-183
CORROSION OF REINFORCING STEEL IN CONCRETE. ¬ PROTECTION AGAINST >1975< STEEL-NO-IN-023

CORROSION INHIBITION OF	STEEL IN CONCRETE. ¬ ELECTROCHEMICAL STUDIES	>1969<	STEEL-NO-GE-186
N BEHAVIOR OF GALVANIZED	STEEL IN CONCRETE. ¬ ELECTROCHEMICAL STUDY O	>1972<	GSTEEL-NO-JP-142
E BEHAVIOR OF GALVANIZED	STEEL IN CONCRETE. ¬ PASSIVATION OF ZINC IN	>1974<	GSTEEL-NO-FR-067
ACCELERATED CORROSION OF	STEEL IN CONCRETE. ¬ SCANNING ELECTRON MICRO	>1976<	STEEL-NO-FR-220
CORROSION OF REINFORCING	STEEL IN CONCRETES WITH A CORROSION RETARDER	>1974<	STEEL-NO-SR-217
CATHODIC PROTECTION OF	STEEL IN CONRETE STRUCTURES. ¬ CRITERIA FOR	>1969<	STEEL-NO-US-260
E PILING. ¬ CORROSION OF	STEEL IN CONTINUOUSLY SUBMERGED REINFORCED C	>1967<	STEEL-YS-US-298
POSION-RESISTANT DUCTILE	STEEL IN EXPANDABLE SILICATE CONCRETE. ¬ COR	>1972<	GSTEEL-NO-EG-107
CORROSION PROTECTION OF	STEEL IN FERROCONCRETE CONTAINING SEA SALT,	>1974<	STEEL-YS-JP-077
HE CORROSION BEHAVIOR OF	STEEL IN IT. ¬ OXIDATIVE PROPERTIES OF CARBO	>1972<	STEEL-NO-SR-087
ASED COATINGS TO PROTECT	STEEL IN MINERAL-FERTILIZER PLANTS. ¬ CORROS	>1973<	STEEL-NO-SR-103
F LOW-CARBON REINFORCING	STEEL IN NITRATE-CONTAINING ENVIRONMENT. ¬ S	>1973<	STEEL-NO-GE-102
RCEMENT. ¬ DURABILITY OF	STEEL IN REINFORCED CONCRETE STRUCTURES IN E	>1972<	STEEL-NO-EP-099
RCEMENT. ¬ DURABILITY OF	STEEL IN REINFORCED CONCRETE STRUCTURES IN S	>1972<	STEEL-NO-EP-101
CRACKS. ¬ DURABILITY OF	STEEL IN REINFORCED CONCRETE STRUCTURES OF E	>1972<	STEEL-NO-EP-100
CORROSION OF	STEEL IN REINFORCED CONCRETE. ¬	>1969<	STEEL-NO-IN-207
CORROSION INHIBITORS FOR	STEEL IN REINFORCED CONCRETE. ¬	>1972<	STEEL-NO-FR-157
STRESS CORROSION OF	STEEL IN REINFORCED CONCRETE. ¬	>1970<	STEEL-NO-IT-181
CTROCHEMICAL BEHAVIOR OF	STEEL IN REINFORCED CONCRETE. ¬ ELE	>1960<	STEEL-YS-SR-261
CHLORIDE ON CORROSION OF	STEEL IN REINFORCED CONCRETE. ¬ THE EFFECT O	>1958<	STEEL-YS-JP-340
UM CHLORIDE CORROSION OF	STEEL IN REINFORCED CONCRETE. ¬ THE PROBLEM	>1961<	STEEL-YS-GE-328
TIBILITY OF PRESTRESSING	STEEL IN RELATION TO PRESTRESSED CONCRETE BR	>1970<	STEEL-NO-US-190
ESISTANCE OF REINFORCING	STEEL IN SILICATE CONCRETE. ¬ CORROSION R	>1969<	STEEL-NO-SR-210
OROSION OF HIGH TENSILE	STEEL IN STRUCTURAL CONCRETE. ¬ C	>1973<	STEEL-NO-IN-110
ECT OF USE OF GALVANIZED	STEEL ON THE DURABILITY OF REINFORCED CONCRE	>1976<	GSTEEL-NO-JP-006
POSION AND PROTECTION OF	STEEL PILING IN SEAWATER. ¬ CCR	>1969<	STEEL-YS-US-214
CORROSION RESISTANCE OF	STEEL POLYMER CONCRETES. ¬	>1972<	STEEL-NO-SR-130
PROTECTION OF	STEEL REINFORCEMENT BY INHIBITORS. ¬	>1971<	STEEL-NO-SR-166
ELECTROCHEMICAL STUDY OF	STEEL REINFORCEMENT CORROSION IN CONCRETE MA	>1967<	STEEL-NO-PO-292
OXYGEN AND CORROSION OF	STEEL REINFORCEMENT IN AERATED CONCRETE. ¬ D	>1972<	STEEL-NO-SR-147
IBITORS. ¬ PROTECTION OF	(STEEL) REINFORCEMENT IN CONCRETE CRACKS AGAI	>1973<	STEEL-NO-SR-098
N BEHAVIOR OF GALVANIZED	STEEL REINFORCEMENT IN CONCRETE. ¬ CORROSIO	>1971<	GSTEEL-NO-GE-120
NCIDENCE OF CORROSION OF	STEEL REINFORCEMENT IN FLYASH CONCRETE. ¬ I	>1974<	STEEL-NO-IN-071
CORROSION PROTECTION FOR	STEEL REINFORCEMENT IN LIGHTWEIGHT CONCRETE.	>1969<	STEEL-NO-EG-206
CORROSION OF	STEEL REINFORCEMENT IN POLYMER CONCRETES. ¬	>1969<	STEEL-NO-SR-241
ERED IN THE CORROSION OF	STEEL REINFORCEMENT. I. DIFFERENTIAL PH CE	>1974<	STEEL-YS-EP-070
ERED IN THE CORROSION OF	STEEL REINFORCEMENT. III. DIFFERENTIAL SUR	>1975<	STEEL-NO-EP-054
ERED IN THE CORROSION OF	STEEL REINFORCEMENT. IV. DIFFERENTIAL AERA	>1975<	STEEL-NO-EP-053
ATER ON THE CORROSION OF	STEEL REINFORCEMENT. ¬ EFFECT OF SEA W	>1974<	STEEL-YS-EP-074
RUCTURE AND CORROSION OF	STEEL REINFORCEMENT. ¬ ADDITIVES TO CEMENT P	>1973<	STEEL-YS-AR-125
. CORROSION BEHAVIOR OF	STEEL REINFORCEMENT. ¬ HARDENED PORTLAND BLA	>1975<	STEEL-YS-EP-069
G CORROSION OF CONCRETE,	STEEL REINFORCEMENT, AND COATINGS. 1. MECH	>1973<	STEEL-NO-SR-104
YGEN IN THE CORROSION OF	STEEL REINFORCEMENTS EMBEDDED IN CEMENT CONC	>1973<	STEEL-NO-IN-116
CORROSION RESISTANCE OF	STEEL REINFORCEMENTS FOR CONCRETE. ¬ EFFECT	>1976<	STEEL-NO-SR-004
BINDER. ¬ PROTECTION OF	STEEL REINFORCEMENTS FROM CORROSION IN CONCR	>1976<	STEEL-NO-SR-220

ICN OR CORRCSION RISK OF	STEEL REINFORCEMENTS IN CCNCRETE. ¬ MEASURIN	>1975<	STEEL-NO-GE-052
CRETES). ¬ PROTECTICN OF	STEEL REINFORCEMENTS IN POLYMER-SILICATE MCR	>1976<	STEEL-NC-SR-002
N INHIBITOR FCR CONCRETE	STEEL REINFORCEMENTS. ¬ CORROSIO	>1975<	STEEL-NO-JP-058
OTECTICN COMPOSITION FOR	STEEL REINFORCEMENTS. ¬ CORRCSION PR	>1975<	STEEL-NO-NL-037
CCNCRETE WITH RESPECT TO	STEEL REINFORCEMENTS. ¬ IMPROVING THE PROTEC	>1975<	STEEL-NO-SR-063
UITS. ¬ CCRRCSION OF THE	STEEL REINFORCING BARS OF UNDERGROUND REINFO	>1969<	STEEL-YS-SR-158
DUITS ¬ CORRCSION OF THE	STEEL REINFORCING BARS OF UNDERGROUND REINFO	>1969<	STEEL-YS-SR-250
-PREVENTING MATERIAL FOR	STEEL REINFORCMENTS IN LIGHT CCNCRETE. ¬ NON	>1974<	STEEL-NO-EG-075
SEAWATER RESISTANT	STEEL RODS FOR CONCRETE REINFORCEMENT. ¬	>1975<	STEEL-YS-JP-033
ION RATES CN UNDERGROUND	STEEL TEST PILES AT TURCOT YARD MONTREAL, CA	>1972<	STEEL-NO-US-139
¬ EFFECT OF REINFORCING	STEEL TYPE AND STRESSED STATE ON ITS CORROSI	>1969<	STEEL-NO-SR-197
CORROSION CF PRESTRESSED	STEEL WIRE IN CONCRETE. ¬	>1971<	STEEL-NO-GB-173
OF COLD-DRAWN EUTECTOID	STEEL WIRE. ¬ STRESS-CORROSICN CRACKING	>1974<	STEEL-NO-AL-014
HIGH-STRENGTH REINFORCED	STEEL WITH INCREASED SILICCN CONTENT. ¬ CORR	>1972<	STEEL-NO-SR-131
OTECTICN OF CONCRETE AND	STEEL WITH THERMOSETTING PLASTICS. ¬ CORROSI	>1971<	STEEL-NO-YU-144
STRENGTHENED REINFORCING	STEEL 20GS2. ¬ EFFECT OF HEAT TREATMENT AND	>1975<	STEEL-NO-SR-024
CONSTRUCTION	STEEL. ¬	>1975<	STEEL-NO-SR-013
CORROSION OF REINFORCING	STEEL. ¬ METHODS FOR REDUCING	>1966<	STEEL-YS-US-308
HE CORROSICN CF IRON AND	STEEL. ¬ EFFECT OF FLY-ASH CHEMICAL CCMPOSIT	>1975<	STEEL-NO-PO-035
CORROSION OF REINFORCING	STEEL. ¬ EFFECT OF SALT IN CONCRETE ON COMPR	>1963<	STEEL-YS-US-326
CORROSION CF REINFORCENG	STEEL. ¬ ELECTROCHEMICAL TESTING OF THE EFFE	>1968<	STEEL-YS-FL-286
LOW-CARBON REINFORCEMENT	STEEL. ¬ LABORATORY STUDY OF THE CORROSIVE A	>1976<	STEEL-YS-BU-218
RRCSION OF REINFORCEMENT	(STEEL). ¬ METHODS FOR STUDYING THE COR	>1976<	STEEL-NO-PO-232
E FOR MAKING CONCRETE OR	STEEL-CONCRETE BUILDING MATERIALS EXPOSED TO	>1971<	STEEL-YS-EG-160
. ¬ CORROSICN STUDIES ON	STEEL-REINFORCED CONCRETE AFTER EXPOSURE TO	>1974<	STEEL-NO-EG-017
OTECTION OF CONCRETE AND	STEEL-REINFORCED CONCRETE BY THICK COATINGS.	>1972<	STEEL-NO-GE-117
PIER (FUSED ZINC PLATED	STEEL-REINFORCED CONCRETE STRUCTURE) FOR A S	>1975<	GSTEEL-YS-JP-225
CORROSICN RESISTANT	STEEL-REINFORCED CONCRETE WINE CONTAINERS. ¬	>1973<	STEEL-NO-SR-097
D GLUING OF CONCRETE AND	STEEL-REINFORCED CONCRETE. ¬ EPOXY CCMPOSITI	>1969<	STEEL-NO-BU-248
IGH-STRENGTH REINFORCING	STEELS ON THEIR RESISTANCE TO CORROSICN CRA	>1972<	STEEL-NO-SR-090
GTH CCNCRETE-REINFORCING	STEELS AFTER RELAXATION-RESISTANCE TESTING A	>1974<	STEEL-NO-SR-043
COATING MATERIALS FOR	STEELS FOR PREVENTICN OF CORROSION. ¬	>1975<	STEEL-NO-JP-022
F THERMALLY STRENGTHENED	STEELS FOR REINFORCED CONCRETE. ¬ STRESS-COR	>1972<	STEEL-NO-SR-091
USES OF STAINLESS	STEELS IN BUILDING. ¬	>1972<	SSTEEL-NO-FR-128
IGH STRENGTH PRESTRESSED	STEELS IN NONCARBONIZED CONCRETE. CCMMENTS.	>1975<	STEEL-NO-GE-034
RACKING OF HIGH STRENGTH	STEELS IN PRESTRESSED NONCARBCNATED CCNCRETE	>1975<	STEEL-NO-GE-060
ELAXATION OF REINFORCING	STEELS OF THE TYPE A-U. ¬ CORROSION RESISTAN	>1973<	STEEL-NO-SR-076
IGH-STRENGTH REINFORCING	STEELS. ¬ SOME DATA ON CORROSION OF H	>1966<	STEEL-NO-SR-302
ESISTANCE OF REINFORCING	STEELS. ¬ EFFECT OF HEAT STRENGTHENING ON TH	>1974<	STEEL-NO-SR-018
TY OF RIBBED REINFORCING	STEELS. ¬ EFFECTS OF SURFACE CORROSICN ON TH	>1976<	STEEL-NO-EG-222
CONCRETES IN RELATION TO	STEELS. ¬ PROTECTIVE CHARACTERISTICS OF CEME	>1974<	STEEL-NO-SR-073
CONCRETE WITH ADDITIVES	STIMULATING AND RETARDING REINFORCEMENT CORR	>1971<	STEEL-NO-SR-137
EGYPT. II. MECHANICAL	STIMULATION OF ABNORMAL CRACKS ANALOGOUS TO	>1972<	STEEL-NO-EP-100
INFORCED STEEL IN CEMENT	STONE AND CONCRETES. ¬ EFFECT OF PH AND EH O	>1972<	STEEL-NO-SR-150
ES OF CARBCNATING CEMENT	STONE AND THE CORROSION BEHAVIOR OF STEEL IN	>1972<	STEEL-NO-SR-087

INST CORROSICN CAUSED BY	STRAY CURRENTS. ¬ PROTECTICN CF REINFORCED-C	>1969<	STEEL-NO-SR-254
STRESS CCRRCSION OF HIGH	STRENGTH PRESTRESSED STEELS IN NCNCARBCNIZED	>1975<	STEEL-NO-GE-034
RRCSICN CRACKING CF HIGH	STRENGTH STEELS IN PRESTRESSED NCNCARBCNATED	>1975<	STEEL-NC-GE-060
CONCRETE CN COMPRESSIVE	STRENGTH, WATER VAPOR TRANSMISSION, AND CORR	>1963<	STEEL-YS-US-326
DIFFUSION, POROSITY, AND	STRENGTH. ¬ MECHANISM OF THE CORROSICN OF RE	>1970<	STEEL-NO-GE-184
ON CRACKING CF THERMALLY	STRENGTHENED REINFORCING STEEL 20GS2. ¬ EFFE	>1975<	STEEL-NO-SR-024
RESISTANCE CF THERMALLY	STRENGTHENED STEELS FCR REINFORCED CONCRETE.	>1972<	STEEL-NO-SR-091
STEELS. ¬ EFFECT OF HEAT	STRENGTHENING ON THE CORROSION RESISTANCE OF	>1974<	STEEL-NO-SR-018
ONTAINING ENVIRONMENT. ¬	STRESS CORROSION CRACKING BEHAVIOR OF LOW-CA	>1973<	STEEL-NC-GE-102
. ¬ MODEL EXPERIMENTS ON	STRESS CORROSION CRACKING OF HIGH STRENGTH S	>1975<	STEEL-NO-GE-060
NCRETE STRUCTURES ON ITS	STRESS CORROSION CRACKING TENDENCY. ¬ EFFECT	>1972<	STEEL-NO-SR-143
NFORCED CONCRETE AGAINST	STRESS CORROSION CRACKING. ¬ BEHAVIOR OF LOW	>1971<	STEEL-NO-GE-171
. ¬ MODEL EXPERIMENTS OF	STRESS CORROSION OF HIGH STRENGTH PRESTRESSE	>1975<	STEEL-NO-GE-034
RETE. ¬	STRESS CORROSION OF STEEL IN REINFORCED CONC	>1970<	STEEL-NO-IT-181
ECHANICS APPRCACH TO THE	STRESS CORROSION SUSCEPTIBILITY CF PRESTRESS	>1974<	STEEL-NO-AL-020
OLYETHYLENE THAT RESISTS	STRESS CRACKING. ¬ CHLOROSULFCNATED P	>1971<	STEEL-NO-GE-164
AGGRESSIVE GASEOUS	STRESS ON REINFORCED CONCRETE SPECIMENS. ¬	>1974<	STEEL-NO-EG-227
CORROSICN RESISTANCE AND	STRESS RELAXATION OF REINFORCING STEELS OF T	>1973<	STEEL-NO-SR-076
D CONCRETE STRUCTURES. ¬	STRESS-CORROSION CRACKING AND HYDROGEN BRITT	>1969<	STEEL-NO-SR-238
CTCID STEEL WIRE. ¬	STRESS-CORROSION CRACKING OF COLD-DRAWN EUTE	>1974<	STEEL-NO-AL-014
R REINFORCED CCNCRETE. ¬	STRESS-CORROSION CRACKING RESISTANCE CF THER	>1972<	STEEL-NO-SR-091
N-RESISTANCE TESTING AND	STRESS-RUPTURE-STRENGTH TESTING IN CORROSIVE	>1974<	STEEL-NO-SR-043
GATES. ¬ PERMEABILITY OF	STRESSED CONCRETE BASED CN NATURAL LIGHTWEIG	>1969<	NCNE-NO-SR-237
CORROSICN RESISTANCE IN	STRESSED CONCRETE. ¬ ACCELERATED TEST METHOD	>1969<	NONE-NO-SR-236
INFORCING STEEL TYPE AND	STRESSED STATE ON ITS CORROSICN BEHAVIOR. ¬	>1969<	STEEL-NO-SR-197
TECHNCLCGY PARAMETERS OF	STRESSED WIRE FOR REINFORCED CONCRETE STRUCT	>1972<	STEEL-NO-SR-143
CCNCRETE IN	STRONG CHLORIDE SOLUTIONS. ¬	>1969<	NONE-YS-GE-315
OF HIGH TENSILE STEEL IN	STRUCTURAL CONCRETE. ¬ CORROSION	>1973<	STEEL-NO-IN-110
ND REINFORCING STEEL FOR	STRUCTURAL CONCRETE. ¬ SURFACE TREATMENT OF	>1973<	STEEL-NO-SA-048
TEEL BARS IN LIGHTWEIGHT	STRUCTURAL CONCRETES BASED CN NATURAL POROUS	>1972<	STEEL-YS-SR-105
CORROSICN OF ALUMINUM	STRUCTURAL MATERIALS BY MORTAR. ¬	>1973<	ALUMIN-NO-JP-092
L ALLCYS IN CCNTACT WITH	STRUCTURAL MATERIALS. ¬ BEHAVICR OF META	>1973<	ALL-NO-FR-121
CORROSION AUTOPSY OF A	STRUCTURALLY UNSOUND BRIDGE DECK. ¬	>1972<	STEEL-NO-US-118
LTANEOUS EFFECTS ON PORE	STRUCTURE AND CORROSICN OF STEEL REINFORCEME	>1973<	STEEL-YS-AR-125
TEEL-REINFORCED CONCRETE	STRUCTURE) FOR A SUBMARINE CABLE OF NIPPON T	>1975<	GSTEEL-YS-JP-225
QUIPMENT, BUILDINGS, AND	STRUCTURES AT THE SVETLOGORSK SYNTHETIC FIBE	>1973<	ALUMIN-NO-SR-061
N OF REINFCRCED CONCRETE	STRUCTURES FOR CORROSIVE ENVIRCNMENTS. ¬ DES	>1972<	STEEL-YS-US-155
AND REINFORCED CONCRETE	STRUCTURES FROM CORROSION. ¬ ACTIVE ELECTRIC	>1968<	STEEL-NO-BU-284
EINFORCEMENT CF CONCRETE	STRUCTURES FROM ELECTROCORROSICN BY USING CO	>1972<	STEEL-NO-SR-095
S OF REINFORCED CONCRETE	STRUCTURES IN ACID MEDIA. ¬ CORROSION OF THE	>1969<	STEEL-NO-SR-151
ELECTRCCORROSION OF	STRUCTURES IN COPPER ELECTROLYSIS. ¬	>1975<	COPPER-NO-SR-049
L IN REINFORCED CONCRETE	STRUCTURES IN EGYPT. I. FACTORS CONTROLLIN	>1972<	STEEL-NO-EP-101
L IN REINFORCED CCNCRETE	STRUCTURES IN EGYPT. III. NEW ACCELERATED	>1972<	STEEL-NO-EP-099
AND REINFORCED CONCRETE	STRUCTURES OF CHEMICAL INDUSTRIES. ¬ USE OF	>1969<	STEEL-NO-SR-149
L IN REINFORCED CONCRETE	STRUCTURES OF EGYPT. II. MECHANICAL STIMUL	>1972<	STEEL-NO-EP-100

FOR REINFCRCED CCNCRETE	STRUCTURES CN ITS STRESS CORRCSICN CRACKING	>1972<	STEEL-NO-SR-143
N OF REINFORCED CONCRETE	STRUCTURES STUDIED IN BISCAY. ¬ VARIOUS CASE	>1973<	STEEL-YS-SP-081
INSPECTICN CF NORTH SEA	STRUCTURES. ¬ IN-SERVICE	>1977<	STEEL-YS-US-112
MT CORRCSICN IN EGYPTIAN	STRUCTURES. ¬ REINFORCENE	>1974<	STEEL-NO-EP-072
EL CORRCSICN IN CONCRETE	STRUCTURES. ¬ MECHANISM OF STE	>1968<	STEEL-NO-US-269
REINFORCING IN CONCRETE	STRUCTURES. ¬ VALUE OF GALVANIZED	>1965<	GSTEEL-NO-US-320
OF COATINGS FOR CONCRETE	STRUCTURES. ¬ ANTICORROSICN AND WATERPRO	>1969<	ALL-NO-SR-246
TICN OF STEEL IN CONRETE	STRUCTURES. ¬ CRITERIA FOR CATHODIIC PROTEC	>1969<	STEEL-NO-US-260
S OF REINFORCED CONCRETE	STRUCTURES. ¬ ANTICORROSICN PROTECTICN OF RE	>1973<	STEEL-NO-SR-065
ETAL-REINFCRCED CONCRETE	STRUCTURES. ¬ CHROMATE TREATMENT TO PREVENT	>1971<	GSTEEL-NO-US-162
ANC PRESTRESSED CCNCRETE	STRUCTURES. ¬ CORROSIN PHENOMENA IN REINFORC	>1966<	STEEL-NO-GE-306
N OF REINFORCED CONCRETE	STRUCTURES. ¬ LEAKAGE CURRENT DUE TO CORROSI	>1968<	STEEL-YS-HU-283
INFORCED CONCRETE MARINE	STRUCTURES. ¬ MECHANISM OF CORROSION PROTECT	>1975<	STEEL-YS-SC-031
TRUCTION OF CONCRETE SEA	STRUCTURES. ¬ RECOMMENDATICNS FOR THE DESIGN	>1973<	ALL-YS-GB-113
SED, REINFORCED CONCRETE	STRUCTURES. ¬ STRESS-CORRCSICN CRACKING AND	>1969<	STEEL-NO-SR-238
CONCRETE WATER-RETAINING	STRUCTURES. ¬ SURVEY OF CORROSICN CF PRESTRE	>1975<	STEEL-YS-AL-029
RCEC CONCRETE STRUCTURES	STUDIED IN BISCAY. ¬ VARIOUS CASES OF CORROS	>1973<	STEEL-YS-SP-081
LUES AND GAS CCNDUITS. ¬	STUDIES OF LOW TEMPERATURE CORROSICN APPLICA	>1975<	STEEL-NO-SR-019
TE. ¬ ELECTROCHEMICAL	STUDIES OF THE CORROSION OF METALS IN CONCRE	>1971<	ALL-NO-SR-154
CRETE. ¬ ELECTROCHEMICAL	STUDIES CN CORROSION INHIBITICN OF STEEL IN	>1969<	STEEL-NO-GE-186
OSIVE GASES. ¬ CORROSION	STUDIES ON STEEL-REINFORCED CONCRETE AFTER E	>1974<	STEEL-NO-EG-017
THODS. ¬ ELECTROCHEMICAL	STUDY OF STEEL REINFORCEMENT CORROSICN IN CO	>1967<	STEEL-NO-PO-292
CORPORATION. ¬ FOLLOW-UP	STUDY OF THE ANTICORRCSION PROPERTIES OF A P	>1975<	GSTEEL-YS-JP-225
CRETE. ¬ ELECTROCHEMICAL	STUDY OF THE BEHAVIOR OF METALS IN THE PRESE	>1973<	ALL-NO-FR-124
CRETE. ¬ ELECTROCHEMICAL	STUDY OF THE CORROSION BEHAVIOR OF GALVANIZE	>1972<	GSTEEL-NO-JP-142
SECUS CHLORINE MEDIUM. ¬	STUDY OF THE CORROSION OF IRON REINFORCED CO	>1975<	IRON-NO-SR-007
MENT STEEL. ¬ LABORATORY	STUDY OF THE CORROSIVE ACTION OF MINE WATERS	>1976<	STEEL-YS-BU-218
CONCRETE. ¬ METHODS FOR	STUDYING CORROSION OF CONCRETE, STEEL REINFO	>1973<	STEEL-NO-SR-104
EL). ¬ METHODS FOR	STUDYING THE CORROSION OF REINFORCEMENT (STE	>1976<	STEEL-NO-PO-232
OF CONCRETE REINFORCING	SUBJECTED TO CORROSIVE ACTION. ¬ CORROSION	>1963<	STEEL-YS-RO-325
ONCRETE STRUCTURE) FOR A	SUBMARINE CABLE OF NIPPON TELEGRAPH AND TELE	>1975<	GSTEEL-YS-JP-225
ICN OF STEEL IN CONCRETE	SUBMERGED IN AN ELECTROLYTE SOLUTION. ¬ CORR	>1969<	STEEL-YS-SR-204
OF STEEL IN CONTINUOUSLY	SUBMERGED REINFORCED CONCRETE PILING. ¬ CORR	>1967<	STEEL-YS-US-298
COATING OF METAL	SUBSTRATES WITH CEMENT COMPOSITICNS. ¬	>1974<	ALL-NO-JP-080
CNS ON IRON AND CONCRETE	SUBSTRATES. ¬ WATER-BASED COATING CCMPOSITI	>1974<	IRON-NO-JP-064
CRETE BLOCKS IN THE BAKU	SUBWAY TUNNELS. ¬ COMPLEX CORROSICN PROTECTI	>1966<	IRON-NO-SR-307
US OR FISSURED MATERIALS	SUCH AS CONCRETE. ¬ COMPOSITIONS FOR PROTECT	>1972<	IRON-NO-SP-135
S. ¬	SULFATE CORROSION OF FERROCONCRETE RESERVOIR	>1969<	IRON-NO-SR-201
DIUM CHLORIDE AND SODIUM	SULFATE ENVIRONMENTS. ¬ EFFECT ON REINFORCED	>1964<	STEEL-YS-US-322
CRETE TANKS FOR ALUMINUM	SULFATE SOLUTIONS IN WATER TREATMENT PLANTS.	>1969<	NONE-NO-IT-211
ICNS CF NONFERROUS METAL	SULFATES. ¬ CORROSION OF CONCRETE IN SOLUT	>1975<	NONE-NO-SR-042
MATERIALS. ¬ EFFECT OF	SUPERCRITICAL CARBON DIOXIDE ON CONSTRUCTION	>1975<	STEEL-NO-US-036
TICN OF FERROUS CONCRETE	SUPPORTS FOR ELECTRICAL TRANSMISSION LINES A	>1957<	STEEL-NO-SR-333
E OF REINFORCED-CONCRETE	SUPPORTS. ¬ INCREASE THE SERVICE LIF	>1969<	STEEL-NO-SR-242
ENT. III. DIFFERENTIAL	SURFACE CONDITICN CELLS. ¬ GALVANIC CELLS EN	>1975<	STEEL-NO-EP-054

ING STEELS. ¬ EFFECTS OF	SURFACE CORROSION ON THE RESISTANCE SPOT WEL	>1976<	STEEL-NO-EG-222
ETE. ¬ INTERPRETATION OF	SURFACE POTENTIALS IN CORROSION TESTS: IN PA	>1966<	STEEL-NO-IS-309
R STRUCTURAL CONCRETE. ¬	SURFACE TREATMENT OF LIGHTWEIGHT AGGREGATES,	>1973<	STEEL-NO-SA-048
ACES APPLICABLE TO A WET	SURFACE. ¬ COATING SURF	>1975<	STEEL-NO-SR-025
OF CONCRETE ON AIRFIELD	SURFACES AND POSSIBILITIES. OF ITS CONTROL ¬	>1969<	NONE-YS-PO-316
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RYING OF WATER-MOISTENED	SURFACES WITH SIMULTANEOUS APPLICATION OF A	>1972<	ALL-NO-SW-152
CRETE TANKS. ¬ POTENTIAL	SURVEY: METHOD TO DETECT CORROSION IN PRESTR	>1965<	STEEL-NO-US-266
-RETAINING STRUCTURES. ¬	SURVEY OF CORROSION OF PRESTRESSING STEEL IN	>1975<	STEEL-YS-AL-029
ION AND BRITTLE FRACTURE	SUSCEPTIBILITY OF PRESTRESSING STEEL IN RELA	>1970<	STEEL-NO-US-190
TO THE STRESS CORROSION	SUSCEPTIBILITY OF PRESTRESSING TENDONS. ¬ FR	>1974<	STEEL-NO-AL-020
EVALUATION OF CORROSION	SUSCEPTIBILITY OF REINFORCEMENT. ¬ DURABILIT	>1972<	STEEL-NO-EP-099
S, AND STRUCTURES AT THE	SVETLOGORSK SYNTHETIC FIBER PLANT. ¬ ANTICOR	>1973<	ALUMIN-NO-SR-061
TURES AT THE SVETLOGORSK	SYNTHETIC FIBER PLANT. ¬ ANTICORROSION PROTE	>1973<	ALUMIN-NO-SR-061
COMPOSITION CONTAINING A	SYNTHETIC RESIN AND A HYDRAULIC BINDER. ¬ HA	>1973<	ALL-NO-FR-106
ATER TREATMENT PLANTS. ¬	SYSTEMS FOR CORROSION PROTECTION OF CONCRETE	>1969<	NONE-NO-IT-211
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INVERTED INDEX

The Inverted Index contains the document numbers of all entries separated by the second code in the document number. Since the second code is merely a yes or no relating the document to sea-water type corrosion this index is sorted alphabetically based on the country where the work was accomplished. The country of origin is generally, though not always, an indication of what language the paper is presented in.

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NO-SR-182-ALL
NO-SR-183-STEEL
NO-SR-185-ALL
NO-SR-188-STEEL
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NO-SR-200-ALL
NO-SR-201-IRON
NO-SR-203-STEEL
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TOTAL.....240

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YS-CA-291-STEEL
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YS-CZ-202-ALL
YS-EG-008-ALL
YS-EG-160-STEEL
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YS-EP-069-STEEL
YS-EP-070-STEEL
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YS-FL-286-STEEL
YS-FR-169-STEEL
YS-FR-327-STEEL
YS-GB-009-STEEL
YS-GB-113-ALL
YS-GE-313-NONE
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YS-SP-314-NONE
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YS-US-032-STEEL
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YS-US-044-STEEL
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YS-US-114-STEEL
YS-US-119-STEEL
YS-US-155-STEEL
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YS-US-214-STEEL
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YS-US-278-GIRON
YS-US-282-STEEL
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YS-US-298-STEEL
YS-US-299-STEEL
YS-US-308-STEEL

NO-AL-014-STEEL
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NO-AL-129-GIRON
NO-AL-140-STEEL
NO-AL-165-STEEL
NO-AL-293-ALL
NO-AR-189-STEEL
NO-BU-145-NONE
NO-BU-248-STEEL
NO-BU-284-STEEL
NO-CZ-159-NONE
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NO-CZ-231-ALUMIN
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NO-EG-017-STEEL
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NO-EG-107 -GSTEEL
NO-EG-206-STEEL
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NO-GB-205-IRON
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NO-GE-034-STEEL
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NO-GE-184-STEEL
NO-GE-186-STEEL
NO-GE-192-STEEL
NO-GE-195-ALL
NO-GE-199-STEEL
NO-GE-208-ALL
NO-GE-244 -GSTEEL
NO-GE-258-STEEL
NO-GE-275-STEEL
NO-GE-306-STEEL
NO-HU-276 -ALUMIN
NO-IN-003-STEEL
NO-IN-023-STEEL
NO-IN-071-STEEL
NO-IN-110-STEEL
NO-IN-116-STEEL
NO-IN-198-STEEL
NO-IN-207-STEEL
NO-IN-209-ALL
NO-IN-305-STEEL
NO-IS-309-STEEL
NO-IT-078-NONE
NO-IT-181-STEEL
NO-IT-194-STEEL
NO-IT-211-NONE
NO-JP-006 -GSTEEL
NO-JP-011 -GSTEEL
NO-JP-016-STEEL
NO-JP-022-STEEL
NO-JP-026-STEEL
NO-JP-028-STEEL
NO-JP-058-STEEL
NO-JP-064-IRON
NO-JP-080-ALL
NO-JP-092 -ALUMIN
NO-JP-122-STEEL
NO-JP-142 -GSTEEL
NO-JP-212-IRON
NO-JP-344-STEEL
NO-NL-037-STEEL
NO-NL-187-STEEL
NO-NO-146-STEEL
NO-NO-329-STEEL
NO-NW-304-STEEL
NO-PG-153-ALL
NO-PO-035-STEEL
NO-PO-084-STEEL
NO-PO-232-STEEL
NO-PO-292-STEEL
NO-RO-161-IRON
NO-RO-273-STEEL
NO-SA-048-STEEL
NO-SA-191 -ALUMIN
NO-SP-050-STEEL
NO-SP-082-STEEL
NO-SP-083-STEEL
NO-SP-135-IRON
NO-SP-179-STEEL
NO-SP-257-STEEL
NO-SP-268-ALL
NO-SP-303-STEEL
NO-SR-001-ALL
NO-SR-002-STEEL
NO-SR-004-STEEL
NO-SR-005-STEEL
NO-SR-007-IRON
NO-SR-010-STEEL
NO-SR-013-STEEL
NO-SR-015-STEEL
NO-SR-018-STEEL
NO-SR-019-STEEL
NO-SR-021-STEEL
NO-SR-024-STEEL
NO-SR-025-STEEL
NO-SR-030-STEEL
NO-SR-040-ALL
NO-SR-041-STEEL
NO-SR-042-NONE
NO-SR-043-STEEL
NO-SR-049 -COPPER
NO-SR-061 -ALUMIN
NO-SR-062-STEEL
NO-SR-063-STEEL
NO-SR-065-STEEL
NO-SR-066-STEEL
NO-SR-068-STEEL
NO-SR-073-STEEL
NO-SR-076-STEEL
NO-SR-079-STEEL
NO-SR-086-STEEL
NO-SR-087-STEEL
NO-SR-088-STEEL
NO-SR-089-NONE
NO-SR-090-STEEL
NO-SR-091-STEEL
NO-SR-094-STEEL
NO-SR-095-STEEL
NO-SR-096-STEEL
NO-SR-097-STEEL
NO-SR-098-STEEL
NO-SR-103-STEEL
NO-SR-104-STEEL
NO-SR-115 -ALUMIN
NO-SR-130-STEEL
NO-SR-131-STEEL
NO-SR-134-STEEL
NO-SR-136-STEEL
NO-SR-137-STEEL
NO-SR-141-STEEL
NO-SR-143-STEEL
NO-SR-147-STEEL

YS-US-318-STEEL
YS-US-322-STEEL
YS-US-326-STEEL
YS-US-331-STEEL
YS-US-339-STEEL
YS-US-341-STEEL
YS-YU-221-STEEL
  TOTAL.....100