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AD0249089	MAINTAINABILITY AND SUPPORTABILITY EVALUATION TECHNIQUE. PART III. VOLUME II. APPLICATION OF THE MAINTAINABILITY AND SUPPORTABILITY FORMULAE TO A USAF SELECTED PRODUCT TO ENABLE USAF EVALUATION OF FORMULAE EFFECTIVENESS
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AD0249113	FURTHER STUDIES OF THE EFFECTS OF MENTAL SET UPON VESTIBULAR NYSTAGMUS
AD0249114	EXPERIMENTAL COLD ACCLIMATIZATION IN MAN
AD0249115	PROTECTION FROM RADIATION INDUCED LETHALITY BY CHEMICAL MIXTURE AND PARTIAL-BODY SHIELDING
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AD0249147	CONCERNING THE FEASIBILITY OF COMPUTING THE FIELD OF PRESSURE-GEOPOTENTIAL FROM OBSERVED WINDS BY USE OF THE DIVERGENCE EQUATION
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AD0249404	THE VAPORIZATION AND PHYSICAL PROPERTIES OF CERTAIN REFRACTORIES. PART I. TECHNIQUES AND PRELIMINARY STUDIES
AD0249410	ELECTRICAL PROPERTIES OF METAL-LOADED RADOMES
AD0249420	VTOL AIRCRAFT DOWNWASH IMPRINGEMENT SYMPOSIUM. A COMPILATION OF THE PAPERS PRESENTED AT U. S. ARMY TRANSPORTATION RESEARCH COMMAND. FORT EUSTIS. VIRGINIA, 15 DECEMBER 1960
AD0249422	TARGET POSITION AS A CODING DIMENSION
AD0249423	EFFECT OF VISUAL NOISE ON THE JUDGMENT OF COMPLEX FORMS
AD0249427	A THEORY FOR THE OCCURRENCE OF INTRINSIC RESONANCES IN STRESSED SOLID MATERIALS
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AD0249437	AMINO-CARBOXYLIC AMPHOTERIC SURFACTANTS IN ALKALINE CLEANERS
AD0249445	TORSION OF SANDWICH PANELS OF TRAPEZOIDAL, TRIANGULAR, AND RECTANGULAR CROSS SECTIONS. DERIVATION OF DIFFERENTIAL EQUATION AND ITS APPLICATION TO RECTANGULAR PANELS WITH LOADS APPLIED AT CORNERS (SUPPLEMENT)
AD0249448	STANDARD LABORATORY PROCEDURES FOR SENSITIVITY BRISANCE, AND STABILITY OF EXPLOSIVES
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AD0249452	THE REVERSAL OF STRATOSPHERIC WINDS OVER NORTH AMERICA IN 1957
AD0249455	THE DIFFUSION OF HYDROGEN IN TRANSITION METALS AND THEIR HYDRIDES
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AD0249478	EXTRACTION OF INFORMATION FROM A PAIR OF PERIODICALLY VARYING RANDOM WAVEFORMS
AD0249481	PRIMARY AND SECONDARY COSMIC RADIATION NEAR THE GEOMAGNETIC EQUATOR
AD0249483	POLAR CAMP WATER SYSTEMS
AD0249489	SUMMARIES OF RESEARCH 1 JULY 1959-30 JUNE 1960
AD0249521	NO TITLE ENTERED
AD0249535	DISSOCIATION AND VOLUME OF AN AQUEOUS BIVALENT SULFATE SOLUTION
AD0249541	SYMPOSIUM ON CUTANEOUS SENSITIVITY, 11-13 FEBRUARY 1960

AD0249546	ON THE PROBABILITY LAW OF THE BUSY PERIOD FOR TWO TYPES OF QUEUING PROCESSES
AD0249547	GENERALIZATIONS OF THE BALLOT PROBLEM
AD0249553	INVESTIGATION OF AGO PRIMARY BATTERIES
AD0249574	ON THE MAINTENANCE OF KINETIC ENERGY OF THE LARGE-SCALE STATIONARY DISTURBANCES IN THE ATMOSPHERE
AD0249575	SOLUTION OF THE NONLINEAR EQUATIONS OF CELLULAR CONVECTION AND HEAT TRANSPORT
AD0249595	PRODUCTION OF EXOSPHERIC DIPOLE CLOUDS
AD0249596	TABLES OF $-P \log_2 P - Q \log_2 Q$ . VOLUME II, PART 3 (SECTION 1). DIRECT TABLES. $-\log_2 P$ , $-P \log_2 P$ , $-P \log_2 P - Q \log_2 Q$ , $-Q \log_2 Q$ , $-\log_2 Q$ IN THE RANGE $P: 0(.00001).24999$
AD0249597	TABLES OF $-P \log_2 P - Q \log_2 Q$ . VOLUME III, PART 3 (SECTION 2). DIRECT TABLES. $-\log_2 P$ , $-P \log_2 P$ , $-P \log_2 P - Q \log_2 Q$ , $-Q \log_2 Q$ , $-\log_2 Q$ IN THE RANGE $P: .25000(.00001).5$
AD0249599	HIGH TEMPERATURE SEMICONDUCTOR RESEARCH
AD0249631	EFFECT OF REPEATED LOADING AND SALT-WATER IMMERSION ON THE FLEXURAL PROPERTIES OF GLUED LAMINATED MEMBERS (TANALITH-TREATED RED OAK)
AD0249632	MOISTURE CONTENT GRADIENTS OF SHIPBUILDING WOODS AFTER EXPOSURE TO CONDITIONS TYPICAL OF NAVAL SERVICE
AD0249633	TESTING OF DECAY-RESISTANT, BOAT-HULL PLYWOOD. RESULTS OF 4 YEARS EXPOSURE OF NATURALLY DURABLE AND TREATED PLYWOOD
AD0249634	PRELIMINARY SURVEY OF MOISTURE CONDITIONS AND ASSOCIATED DECAY HAZARDS IN WOOD BOATS
AD0249638	STUDIES OF ELECTRON TUBE MATERIALS AND THERMIONIC EMISSION PROCESSES
AD0249643	VIBRATIONS OF THICK AND THIN CYLINDRICAL SHELLS SURROUNDED BY WATER
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AD0249666	REFLECTION OF ELASTIC WAVES FROM THE WAVY BOUNDARY OF A HALF SPACE
AD0249670	HEAT TRANSFER IN OSCILLATING FLOW

AD0249671	COMBUSTION INSTABILITY IN LIQUID PROPELLANT ROCKET MOTORS
AD0249672	COMBUSTION INSTABILITY IN LIQUID PROPELLANT ROCKET MOTORS
AD0249673	RESEARCH ON UNIPOLAR CONTROL DEVICES
AD0249687	EFFECTS OF CONDENSATION, EVAPORATION AND RAINFALL ON THE DEVELOPMENT OF MESOSCALE DISTURBANCES: A NUMERICAL EXPERIMENT
AD0249688	A STOCHASTIC PROCESS ARISING IN THE STUDY OF MUSCULAR CONTRACTION
AD0249714	THE REACTION OF ETHERS WITH SILICON
AD0249720	BIBLIOGRAPHY OF SCIENTIFIC AND ENGINEERING PAPERS 1 JULY 1954 - 30 JUNE 1956
AD0249771	STRUCTURAL TEST PROGRAM F-106A AIRPLANE
AD0249785	RESEARCH AND DEVELOPMENT SERVICES LEADING TO THE CONTROL OF ELECTRICAL PROPERTIES OF MATERIALS FOR HIGH TEMPERATURE RADOMES
AD0249786	A COMPENDIUM OF THE PROPERTIES OF MATERIALS AT LOW TEMPERATURE (PHASE 1) PART 2. PROPERTIES OF SOLIDS
AD0249788	DISPLAY SHARING THROUGH COLOR FILTERING
AD0249817	THERMALLY DRIVEN CIRCULATIONS IN A ROTATING FLUID SYSTEM
AD0249819	STROBORADIOGRAPHIC STUDY OF A VEHICULAR ENGINE
AD0249820	EVALUATION OF THE STATIC YAWING STABILITY OF THE AN/SQS-22 SONAR VEHICLE WITH THREE DIFFERENT TAIL CONFIGURATIONS
AD0249822	QUASI-OPTICAL COMPONENTS AND SURFACE WAVEGUIDES FOR THE 100 TO 300 KMC FREQUENCY RANGE
AD0249825	RECOMBINATION KINETICS FOR THERMALLY DISSOCIATED LI-B ION PAIRS IN SI
AD0249835	RESEARCH IN FERROMAGNETICS WITH APPLICATIONS TO NEW STORAGE DEVICES
AD0249841	A SUBSYSTEM FOR THE DIGITAL CODING AND REMOTE DISPLAY OF CURVED LINES
AD0249856	MOBILITY OF ION IN A SYSTEM OF INTERACTING BOSE PARTICLES
AD0249871	INVESTIGATION OF THE MICROWAVE PROPERTIES OF FERROELECTRICS
AD0249876	OBSERVATION OF CORRELATED FREQUENCY FLUCTUATIONS OF WWV-20 AND PR-17 AS RECEIVED AT STANFORD UNIVERSITY, PALO ALTO, CALIFORNIA AND UNIVERSITY OF WASHINGTON, SEATTLE, WASHINGTON
AD0249880	FAILURE ANALYSIS OF SAGE EQUIPMENTS
AD0249904	THE CURRENT PROBE. A NEW DEVICE IN THE FIELD OF RADIO INTERFERENCE MEASUREMENT
AD0249915	EXPERIMENTAL STUDIES OF SKILL IN COPYING INTERNATIONAL MORSE CODE

AD0249917	A STUDY OF THE KINEMATICS OF BUOYANT-BODY WATER EXIT, PART II. VERTICAL EXIT RESULTS
AD0249919	TRADE WINDS DUCT INVESTIGATIONS
AD0249921	ARTIFICIAL ATMOSPHERICS PROPAGATION. I
AD0249935	DOPPLER NAVIGATION TEST
AD0249945	THEORY AND OBSERVATIONS OF THE DRIFT OF ICE STATION ALPHA
AD0249947	COMPARISON OF THEORETICAL WITH OBSERVED VALUES OF THE PERIODS OF FREE OSCILLATION OF THE EARTH
AD0249948	PROPAGATION OF RAYLEIGH WAVES IN THE EARTH
AD0249949	RESEARCH DIRECTED TOWARDS THE STUDY OF TRANSDUCING METEORIC IMPACTS
AD0249957	A MATHEMATICAL FORMULATION FOR ORDVAC COMPUTATION OF THE SINGLE-SHOT KILL PROBABILITIES OF A GENERAL MISSILE VERSUS A GENERAL AIRCRAFT
AD0249959	PHASE INTERPETATION OF COHERENCE
AD0249971	PI-ELECTRONS AND HOLE PRODUCTION IN ORGANIC MOLECULAR SOLIDS
AD0249972	PARAMAGNETIC RESONANCE ABSORPTION IN HEAT-TREATED CARBON BLACKS
AD0249997	RESEARCH IN THE VACUUM X-RAY REGION FROM 3 TO 20 ANGSTROMS
AD0249998	DISTRIBUTIONS OF CORRELATION COEFFICIENTS IN ECONOMIC TIME SERIES
AD0249999	ADMISSIBILITY AND MEASURABLE UTILITY FUNCTIONS
AD0250002	DIE FORGING OF TANK HULL FRONTS AND TURRET COMPONENTS
AD0250003	A NECESSARY AND SUFFICIENT CONDITION FOR CONSISTENCY OF THE LS-ESTIMATES IN LINEAR REGRESSION
AD0250004	ON SOME GENERAL RENEWAL THEOREMS FOR NON-IDENTICALLY DISTRIBUTED VARIABLES
AD0250005	SALT WATER FUNGI
AD0250008	A METHOD FOR FACTORING THE ACTION OF ASYNCHRONOUS CIRCUITS
AD0250020	NOTES ON ANTARCTIC WEATHER ANALYSIS AND FORECASTING
AD0250026	A SUCCESSIVE INTERVALS ANALYSIS OF COLOR DIFFERENCES
AD0250060	OPTICAL METHODS FOR ABSOLUTE MEASUREMENT OF SOUND PRESSURE IN LIQUIDS
AD0250066	WIND-INDUCED TORQUES MEASURED ON A LARGE ANTENNA
AD0250070	RADAR AND RADIO NAVIGATION. ANNOTATED BIBLIOGRAPHY
AD0250071	REACTOR SHIELDING. A BIBLIOGRAPHY
AD0250072	NIGHT AIRGLOW INTENSITY



AD0250073	POLYMER SEMICONDUCTORS
AD0250074	EXPLOSIVE METAL FORMING AND ELECTRO-HYDRAULIC EFFECT SURVEY OF SOVIET LITERATURE
AD0250075	ULTRA-HIGH-SPEED MACHINING
AD0250076	OSCILLATORS AND RELATED DEVICES USED IN USSR SATELLITES. A BIBLIOGRAPHY
AD0250077	ELECTRON-BEAM WELDING
AD0250078	KABANOV'S EFFECT
AD0250079	AERODYNAMIC EFFECTS OF METEORITES
AD0250081	TRACKING OF MISSILES AND SPACE VEHICLES, REVIEW OF SOVIET LITERATURE
AD0250083	SOVIET NUCLEAR INSTRUMENTATION AND CONTROL FOR PROPULSION
AD0250090	TEST EQUIPMENT FOR AN EVALUATION OF ELECTRO-MAGNETIC RADIATION. VOLUME 1. APPLICATION OF EVAPORATED THERMOCOUPLES TO DETECTION OF RF POWER IN BRIDGE WIRES OF ELECTRO-EXPLOSIVE DEVICES
AD0250095	ESSENTIAL CHARACTERISTICS AND SPECIAL CASES OF MULTIVARIATE ANALYSIS DESIGNS
AD0250109	INVESTIGATION OF NONLINEAR CONTROL SYSTEMS PART 1. CONTINUOUSLY ACTING CONTROL SYSTEMS
AD0250112	RESEARCH ON THE DETECTION OF FAR INFRARED RADIATION
AD0250116	COMPILATION OF FREEZING AND THAWING DATES FOR LAKES IN NORTH CENTRAL UNITED STATES AND CANADA
AD0250119	RESEARCH IN THE PREPARATION OF HYPERPURE SINGLE CRYSTAL SILICON CARBIDE
AD0250122	FURTHER EXPERIMENTAL EVIDENCE ON RESPONSE MODES IN AUTOMATED INSTRUCTION
AD0250124	USE OF ULTRAVIOLET RADIATION IN MICROBIOLOGICAL LABORATORIES
AD0250143	EUROPEAN INFORMATION TECHNOLOGY. A REPORT ON THE INDUSTRY AND THE STATE OF THE ART
AD0250146	FORCASTING THE FOCUS OF AIR BLASTS DUE TO METEOROLOGICAL CONDITIONS IN THE LOWER ATMOSPHERE
AD0250150	SOME PROPERTIES OF STOCHASTIC TIME OPTIMAL CONTROL SYSTEMS
AD0250151	ROOT LOCUS METHOD FOR PLOTTING HYSTERESIS LOOPS OF FERROMAGNETIC THIN FILMS
AD0250152	SOME EXPERIMENTAL NON-ZERO SUM GAMES WITH LACK OF INFORMATION ABOUT THE RULES
AD0250153	COMPARATIVE ADVANTAGE AND DEVELOPMENT POLICY

AD0250156	THEORY OF THE VALENCE BAND ENERGY LEVEL STRUCTURES OF GERMANIUM AND SILICON IN AN EXTERNAL MAGNETIC FIELD
AD0250160	SOME REMARKS ON THE USE OF MOMENT ESTIMATORS FOR THE PARAMETERS OF A MIXTURE OF TWO BINOMIAL DISTRIBUTIONS
AD0250161	A MATHEMATICAL MODEL FOR LENGTHS AND MID-POINTS OF INVERSIONS IN CHROMOSOMES
AD0250166	HIGH-STRENGTH-STEEL FORGINGS
AD0250180	EFFECTS OF TRANSMISSION-PATH PARAMETERS ON METEOR-TRAIL PROPAGATION
AD0250189	THE BREMSSTRAHLUNG MONOCHROMATOR
AD0250196	WEATHER-RADAR ATTENUATION ESTIMATES FROM RAINGAUGE STATISTICS
AD0250204	THE DETERMINATION OF ISENTROPIC PRESSURE-DENSITY CURVES FOR ARGON FROM A RAPID DYNAMIC PROCESS
AD0250205	PRESSURE-DENSITY ISENTROPES FOR ARGON AT TEMPERATURES BETWEEN 150 DEGREES C AND -140 DEGREES C AND AT PRESSURES UP TO 1950 ATMOSPHERES
AD0250209	MECHANIZED INDEXING: SOME GENERAL REMARKS AND SOME SMALL-SCALE EMPIRICAL RESULTS
AD0250210	AN OPTIMIZATION PROCEDURE FOR A SINGLE-LINK UNI-DIRECTIONAL DIGITAL COMMUNICATION SYSTEM IN THE PRESENCE OF ADDITIVE GAUSSIAN NOISE AND FOR DETECTION INDEPENDENT OF FADING
AD0250211	AN OPTIMIZATION PROCEDURE FOR A SINGLE-LINK UNI-DIRECTIONAL COMMUNICATION SYSTEM IN THE PRESENCE OF ADDITIVE GAUSSIAN AND IMPULSIVE NOISE AND FOR DETECTION INDEPENDENT OF FADING
AD0250215	SNOW-COMPACTION EQUIPMENT SNOW ROLLERS
AD0250216	SNOW-COMPACTION EQUIPMENT. SNOW MIXERS
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AD0250242	SEMICONDUCTING MATERIALS
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AD0250248	RESISTANCE AS DISSIPATION INTO MANY REACTIVE CIRCUITS. LANDAU DAMPING AND NYQUIST'S NOISE THEOREM
AD0250263	THE AOQL OF MULTI-LEVEL CONTINUOUS SAMPLING PLANS
AD0250280	OCEANOGRAPHIC TELEMETRY METHODS FOR SYSTEMS EVALUATION
AD0250282	AN ADAPTATION OF THE MIL-STD-105B PLANS TO RELIABILITY AND LIFE TESTING APPLICATIONS
AD0250299	STUDY, DEVELOPMENT AND APPLICATION OF TECHNIQUES NECESSARY TO

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AD0250302	VELOCITY OF SOUND MEASUREMENTS IN HIGH PRESSURE, HIGH TEMPERATURE STEAM
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AD0250308	CONCENTRATION OF STRESSES IN THE VICINITY OF AN APERTURE IN THE SURFACE OF A CIRCULAR CYLINDER
AD0250362	PROJECT SUBIC. SHIP CONTROL XI. STEERING AND DIVING WITH THE COMBINED INSTRUMENT PANEL AND A CONTACT ANALOG-ROADWAY DISPLAY
AD0250367	JUNEAU ICE FIELD RESEARCH PROJECT. GLACIOLOGICAL AND RELATED STUDIES OF LEMON CREEK GLACIER, ALASKA
AD0250369	A UNIFIED STRUCTURAL MECHANISM FOR INTERGRANULAR AND TRANSGRANULAR CORROSION CRACKING
AD0250373	STUDY OF SECONDARY DETERIORATION IN PARTIALLY OXIDIZED LIPIDS
AD0250381	OPTIMUM STRESS DESIGN OF A ROTATING WIRE ANTENNA
AD0250387	PROTECTIVE EFFECTS OF CERTAIN NATURAL FOODS AGAINST WHOLE-BODY IRRADIATION
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AD0250440	OBSERVATIONS OF THE INFRARED EMISSION OF PLANETS AND DETERMINATION OF THEIR TEMPERATURES
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AD0250443	COMMERCIAL GEOGRAPHY OF THE BRITISH VIRGIN ISLANDS
AD0250444	COMMERCIAL GEOGRAPHY OF GRENADA
AD0250445	COMMERCIAL GEOGRAPHY OF TRINIDAD AND TOBAGO
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AD0250451	ASYMPTOTIC METHODS OF EVALUATING THE INTEGRAL FROM A TO $\infty$ OF $F(X) DX$
AD0250456	RECOVERY OF FLOW STRESS IN DEFORMED SINGLE CRYSTALS OF LITHIUM FLUORIDE
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AD0250478	STUDIES ON BASE NICKELS FOR OXIDE-COATED CATHODES

AD0250484	REFRACTIVE INDEX FOR PLANE WAVE PROPAGATION IN A LOSSLESS MAGNETO-IONIC MEDIUM
AD0250492	THE REVERSAL OF STRATOSPHERIC WINDS OVER NORTH AMERICA IN 1958
AD0250498	SPIN PRECESSION OF A CLASSICAL PARTICLE
AD0250502	X-RAY STUDY OF AGED AU-NI ALLOYS
AD0250503	STUDY OF THE HUMAN ELEMENT IN FUTURE ANTIBALLISTIC MISSILE SYSTEMS
AD0250504	AN EXPERIMENTAL INVESTIGATION OF NEGATIVE POINT-PLANE CORONA AND ITS RELATION TO BALL LIGHTNING
AD0250510	HIGH PRESSURE RESEARCH. SERIES II
AD0250512	SOFT X-RAY PHOTON COUNTER STABILIZATION OF SOURCE
AD0250513	DEVELOPMENT OF SILICON INFRARED OPTICAL COMPONENTS (TRANSMITTING WINDOWS)
AD0250517	PROJECTIVE STUDIES OF FEAR OF FAILURE
AD0250526	THE REVERSAL OF STRATOSPHERIC WINDS OVER NORTH AMERICA IN 1959
AD0250529	THE SERVICE-RELATED EXPERIENCE OF A SAMPLE OF JUVENILE DELINQUENTS
AD0250531	DIVISION OF MICROBIOLOGY AND EPIDEMIOLOGY OCTOBER 1957 TO JULY 1960
AD0250532	SNOW-COMPACTION EQUIPMENT - SNOW PLANES
AD0250533	SNOW-COMPACTION EQUIPMENT - SNOW PLANES. SUPPLEMENT
AD0250534	OSCILLOSCOPE ENGINE PERFORMANCE ANALYZER
AD0250537	EFFECTS OF VARIATIONS IN CONTROL BACKLASH AND GAIN ON TRACKING PERFORMANCE
AD0250548	A METHOD OF PREDICTING THE FREQUENCY DISTRIBUTION OF WINDCHILL
AD0250549	MACRO- AND MICROCLIMATOLOGY OF THE ARCTIC SLOPE OF ALASKA
AD0250560	MICROWAVE RESEARCH
AD0250562	A SYSTEM OF COMBINATORY LOGIC
AD0250567	GRAVITY PROGRAM
AD0250571	STRUCTURE OF TURBULENCE AND MEAN WIND PROFILES WITHIN THE ATMOSPHERIC BOUNDARY LAYER
AD0250581	EXPLORATION OF THE IONOSPHERE WITH TELEMETERING MONOCHROMATORS AND RETARDING POTENTIAL ANALYZERS
AD0250582	ADDITIONAL NOTE--STRONG VERTICAL WIND PROFILES AND UPPER-LEVEL MAXIMUM WIND SPEEDS OVER VANDENBERG AIR FORCE BASE
AD0250583	HYPSONETER FOR CONSTANT LEVEL BALLOON

AD0250584	TOPOGRAPHIC CHARTS AT ONE-DEGREE INTERSECTIONS FOR THE ENTIRE EARTH
AD0250585	EVALUATION OF VISUAL DISTANCE COMPUTER CP-384/GMQ(XD-1)
AD0250586	CONTRIBUTIONS TO STRATOSPHERIC METEOROLOGY. VOLUME II
AD0250596	AN ABSOLUTE ISOPHOTOMETRY OF THE SOUTHERN MILKY WAY AND TWO FIELDS IN ORION
AD0250597	AN ABSOLUTE ISOPHOTOMETRY OF THE SOUTHERN MILKY WAY AND TWO FIELDS IN ORION
AD0250600	LST MULTIPLE FILE DRIVING RIG (BARGE MOUNTED)
AD0250601	BARGE RESISTANCE TESTS
AD0250602	PORTABLE BEACH SIGNAL TOWER
AD0250603	NEW AND MODIFIED ANCHORS FOR MOORINGS
AD0250604	THE IONICS BRACKISH WATER DEMINERALIZER