

| | |
|-----------|-------------------------------------------------------------------------------------------------------------------------------------|
| AD0612639 | SPECTROSCOPIC INSTRUMENTATION FROM THE USER'S POINT OF VIEW |
| AD0612640 | HIGH ENERGY RATE FORGING DEVELOPMENT |
| AD0612641 | DEVELOPMENT OF AN IMPROVED JAN 6299 |
| AD0612642 | SINGULAR LINEAR SEQUENTIAL MACHINES: SOME FURTHER GROUP PROPERTIES AND CANONICAL FORM REALIZATIONS |
| AD0612643 | INFINITE SHEATH HELICAL ANTENNA |
| AD0612644 | RESEARCH ON NOISE IN CROSSED-FIELD GUNS |
| AD0612645 | OPTIMAL FINISHED GOODS INVENTORY POLICY FOR A FIRM |
| AD0612646 | STEELS FOR SOLID-PROPELLANT ROCKET-MOTOR CASES |
| AD0612647 | PRODUCTION ENGINEERING MEASURE FOR IMPROVED RELIABILITY OF SOLID ELECTROLYTE TANTALUM CAPACITORS |
| AD0612648 | HEREDITARY DEPENDENCE IN THE THEORY OF DIFFERENTIAL EQUATIONS, PART II |
| AD0612649 | CROSS-CULTURAL INVESTIGATION OF SOME FACTORS IN PERSUASION AND ATTITUDE CHANGE. WRITTEN VERSUS ORAL PRESENTATION OF A COMMUNICATION |
| AD0612650 | DIRECT SATELLITE PROBE MEASUREMENTS OF IONOSPHERIC IRREGULARITIES IN THE F REGION AND THE POLAR CAP |
| AD0612651 | CORRELATIONS OF TEMPERATURE, PRESSURE, AND DENSITY, TO 30 KILOMETERS |
| AD0612652 | EFFECT OF ELECTRIC CURRENT ON THE DIFFUSION OF IONS IN OXIDE LAYERS |
| AD0612653 | INFRARED SPECTROSCOPY STUDY OF ORGANOSILICON COMPOUNDS |
| AD0612654 | THE SUPERPOSITION PRINCIPLE AND DIFFRACTION IN ANGULAR SECTORS |
| AD0612655 | TETRAHEDRAL FERRIC COMPLEXES IN SILVER HALIDES |
| AD0612656 | TRANSFORMATIONS FOR RADAR AMBIGUITY FUNCTIONS |
| AD0612657 | BEHAVIOR OF NOZZLE MATERIALS UNDER EXTREME ROCKET MOTOR ENVIRONMENTS |
| AD0612658 | ELECTRON TUBES RADIATION RESISTANT PILOT LINE PRODUCTION |
| AD0612660 | A.T.D. PRESS. SPACE PHYSIOLOGY |
| AD0612661 | HIGH ENERGY OXIDIZERS |
| AD0612662 | ELECTRODE KINETICS AT OPEN CIRCUIT AT THE STREAMING MERCURY ELECTRODE I. THEORY |
| AD0612663 | THE SIGNIFICANCE OF CONCENTRATED LOADS IN LIMIT ANALYSIS OF SHELLS |
| AD0612664 | FINITE DIFFERENCE APPROXIMATION OF THE DEFLECTION EQUATIONS OF A CONICAL SHELL WITH CLOSED BASE |
| AD0612665 | FIELD DECONTAMINATION STUDIES WITH CHEMICAL WARFARE |

| | |
|-----------|-------------------------------------------------------------------------------------------------------------------------------|
| | DECONTAMINATING SOLUTION DS2 |
| AD0612666 | DESIGN AND DEVELOPMENT INVESTIGATIONS OF A LOW NOISE, LINEAR, VARIABLE GAIN, R. F. AMPLIFIER TUBE |
| AD0612670 | REACTION OF THE TRITYL CATION WITH DIMETHYLKETENE DIMETHYLACETAL |
| AD0612671 | ANALYTICAL INVESTIGATION OF THE BURNING MECHANISM OF SOLID ROCKET PROPELLANTS |
| AD0612672 | A PRELIMINARY HYDROFOIL DESIGN INCORPORATING A CAVITATION FREE OPERATION REQUIREMENT |
| AD0612673 | THE RELATIONSHIP BETWEEN THE RANK OF INCOMING OFFICERS AND COMPLETION OF FLIGHT TRAINING |
| AD0612674 | PROJECT SHARP (SHIPS ANALYSIS AND RETRIEVAL PROJECT). INFORMATION STORAGE AND RETRIEVAL SYSTEM: COMPUTER ASPECTS AND PROGRAMS |
| AD0612675 | STUDY OF METHODS OF IMPLEMENTING POYNTING VECTOR MEASUREMENTS FOR PERIOD 1 APRIL - 30 JUNE 1964 |
| AD0612676 | STATISTICAL THEORY AND METHODS FOR VALIDATING RESULTS OF SAMPLING INSPECTION BY ATTRIBUTES |
| AD0612677 | SUPERCONDUCTING NUCLEAR PARTICLE DETECTOR |
| AD0612678 | OBSERVATIONS ON THE SPHERICAL MODEL OF A FERROMAGNET |
| AD0612679 | THIN FILMS FOR COMPOSITE MOLECULAR ELECTRONICS |
| AD0612680 | DYNAMIC BUCKLING OF A THIN CYLINDRICAL SHELL UNDER AXIAL IMPACT |
| AD0612681 | REACTIONS OF THE GENERAL CIRCULATION TO SUDDEN SOLAR DISTURBANCE |
| AD0612682 | IMPROVED QUANTUM EFFICIENCY LASER DETECTORS |
| AD0612683 | AN EXPERIMENTAL STUDY OF PLASMA SHEATH EFFECTS ON ANTENNAS |
| AD0612684 | THE AUTOMATIC INTEGRATION OF A FUNCTION WITH A PARAMETER |
| AD0612685 | STUDY 'RIPOSTE' |
| AD0612686 | ENGLISH EQUIVALENTS OF METALINGUISTIC TERMS OF RUSSIAN ALGOL |
| AD0612687 | STRUCTURAL OPTIMIZATION OF FOAM-CORE AND HONEYCOMB-CORE SANDWICH CYLINDERS UNDER AXIAL COMPRESSION |
| AD0612688 | STUDY 'RIPOSTE' |
| AD0612689 | STUDY 'RIPOSTE' |
| AD0612690 | STUDY 'RIPOSTE' |
| AD0612691 | INORGANIC THIN-LAYER CHROMATOGRAPHY RESEARCH. PT. 2. TOTAL ANALYSIS OF METALLIC IONS BY THIN-LAYER CHROMATOGRAPHY |
| AD0612692 | PLANE WAVE PROPAGATION IN A NONLINEAR, INHOMOGENEOUS, TIME-DEPENDENT PLASMA MEDIUM |

| | |
|-----------|---------------------------------------------------------------------------------------------------------------|
| AD0612693 | SOLVING THE WIENER-HOPF EQUATION |
| AD0612694 | LUNAR PROBE FLIGHT: INTRODUCTION TO FLIGHT GEOMETRY AND ACCURACY PROBLEMS |
| AD0612695 | STUDY 'RIPOSTE'. RESPONSES TO VIOLATIONS OF ARMS CONTROL AND DISARMAMENT AGREEMENTS |
| AD0612696 | INVESTIGATION OF THE MECHANICAL CHARACTERISTICS OF ZONE-LEVELED BERYLLIUM |
| AD0612697 | SUFFICIENCY AND INFORMATION RATE OF MULTISTAGE STATISTICAL TESTS |
| AD0612698 | THERMAL RADIATION OF HIGH-TEMPERATURE COMBUSTION PRODUCTS |
| AD0612699 | A NOTE ON THE SOLUTION OF POLYNOMIAL CONGRUENCES |
| AD0612700 | JAPAN'S RELATIONS WITH CHINA; A LOOK INTO THE FUTURE |
| AD0612701 | THE SOVIET POLICY TOWARDS INDONESIA ON THE WEST IRIAN AND THE MALAYSIAN DISPUTES |
| AD0612702 | CTSS TECHNICAL NOTES |
| AD0612703 | ACTIVE ACOUSTIC DEVICES |
| AD0612704 | AUTOMATIC DATA RECORDING SYSTEM FOR A COSMIC RAY MONITOR |
| AD0612705 | RESEARCH AND DEVELOPMENT FOR SEMICONDUCTOR SURFACE CONTROL AND STABILIZATION |
| AD0612706 | FEDERAL CIVIL DEFENSE ORGANIZATION: THE RATIONALE OF ITS DEVELOPMENT |
| AD0612707 | INVESTIGATION OF CERTAIN BASIC PROBLEMS IN SOLID STATE AND GASEOUS OPTICAL MASERS |
| AD0612708 | RESEARCH ON ATMOSPHERIC OPTICAL RADIATION TRANSMISSION |
| AD0612709 | A COMPARISON OF PROPAGATION LOSS MEASUREMENTS USING EXPLOSIVE AND SINUSOIDAL ACOUSTIC SIGNALS |
| AD0612710 | RESEARCH ON NEW CONCEPTS IN ENERGY CONVERSION |
| AD0612711 | PROJECT DRIBBLE-SALMON EVENT VOLUNTEER TEAM PROGRAM |
| AD0612712 | ON SECOND ORDER STRAIN ACCUMULATION IN TORSION FATIGUE |
| AD0612713 | DIFFERENCES IN FATIGUE BEHAVIOR OF SINGLE COPPER CRYSTALS AND POLYCRYSTALLINE COPPER AT ELEVATED TEMPERATURES |
| AD0612714 | THIN CYLINDRICAL CERAMIC TRANSDUCERS |
| AD0612715 | OPTICAL PROPERTIES OF SOLID RARE GASES AND THEIR ALLOYS |
| AD0612716 | OPTIMAL POLICY IN A DYNAMIC, SINGLE PRODUCT, NONSTATIONARY INVENTORY MODEL WITH SEVERAL DEMAND CLASSES |
| AD0612717 | DEVELOPMENT OF A DOUBLE OCTAVE BANDWIDTH TRAVELING-WAVE TUBE AMPLIFIER |

| | |
|-----------|-----------------------------------------------------------------------------------------------------------------------------------|
| AD0612718 | UNITED STATES AIR FORCE RESEARCH AND OTHER PROGRAMS OF THE OFFICE OF AEROSPACE RESEARCH FOR FISCAL YEARS 1965-1966 |
| AD0612719 | STANDARD RESPONSE INDICATOR. SOME INVESTIGATIONS INTO A DEVICE FOR DETERMINING THE MINIMUM VISIBLE SIGNAL OF A RECEIVER |
| AD0612720 | DERIVATION OF GOVERNING EQUATIONS FOR SELF-ACTING FOIL BEARINGS |
| AD0612721 | VISUAL DETECTION OF TARGETS: ANALYSIS AND REVIEW |
| AD0612722 | A GLIMPSE OF THE CHINESE LANGUAGE: PEKING'S LANGUAGE REFORMS AND THE TEACHING OF CHINESE IN THE UNITED STATES |
| AD0612723 | COST ESTIMATES AS PREDICTORS OF ACTUAL WEAPON COSTS: A STUDY OF MAJOR HARDWARE ARTICLES |
| AD0612724 | ANALYTIC TRAJECTORIES FOR AEROSPACEPLANE |
| AD0612725 | INVESTIGATION OF TECHNIQUES FOR MODULATING AND SCANNING A LASER BEAM TO FORM A VISUAL DISPLAY |
| AD0612726 | HUMAN ENGINEERING: PILOT FACTORS PROGRAM |
| AD0612727 | AN AIRCRAFT FATIGUE MONITORING SYSTEM |
| AD0612728 | SYNTHETIC FIBERS |
| AD0612729 | A UTILITY FUNCTION DERIVED FROM A SURVIVAL GAME |
| AD0612730 | THE ECONOMICS OF UNCERTAINTY II |
| AD0612731 | THE ECONOMICS OF UNCERTAINTY III AND IV |
| AD0612732 | INVESTIGATION OF VOLATILE CORROSION INHIBITOR ADDITIVES FOR STANDARD OPERATING OILS TO IMPROVE THEIR PRESERVATIVE CHARACTERISTICS |
| AD0612733 | A METHOD FOR CALCULATING THE INTERACTION OF A BOW SHOCK OF A RE-ENTRY VEHICLE AND A BLAST WAVE |
| AD0612734 | BACKGROUND FOR MECHANICAL SHOCK DESIGN OF SHIPS SYSTEMS |
| AD0612736 | ELECTRON AND SOLID STATE PHYSICS, AUTOMATIC CONTROL, COMMUNICATIONS AND NETWORKS, AND ELECTROMAGNETIC RADIATION |
| AD0612737 | THEORETICAL INVESTIGATION OF GEOMAGNETICALLY TRAPPED ELECTRONS FROM HIGH-ALTITUDE NUCLEAR EXPLOSIONS |
| AD0612738 | REPETITION AND SPACED REVIEW IN PROGRAMED INSTRUCTION |
| AD0612739 | ESTIMATING THE PRODUCTIVITY OF LARGE TRANSPORT AIRCRAFT IN ARMY DEPLOYMENTS: A SIMPLIFIED METHOD |
| AD0612740 | DECOMPRESSION SICKNESS AMONG U. S. NAVY OPERATIONAL DIVERS: AN ESTIMATE OF INCIDENCE USING AIR DECOMPRESSION TABLES |
| AD0612741 | AUDITORY SHORT-TERM MEMORY |
| AD0612742 | RELATION OF SLANT AND SHAPE JUDGMENTS IN REDUCED VIEWING |
| AD0612743 | PERFORMANCE DECREMENT IN VIGILANCE, THRESHOLD, AND HIGH-SPEED PERCEPTUAL MOTOR TASKS |

| | |
|-----------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| AD0612744 | LOGARITHMIC PRESSURE SCALE |
| AD0612745 | TRANSIENT SPACE-CHARGE-LIMITED PHOTOCURRENTS IN ANTHRACENE |
| AD0612746 | CUTANEOUS SENSITIVITY OF UNILATERAL ARM AMPUTEES |
| AD0612747 | PHOTOCHEMICALLY-INDUCED REACTIONS OF SULPHENYL CHLORIDES |
| AD0612748 | PERFORMANCE OF OCTOPUS OVER A SERIES OF REVERSALS OF A SIMULTANEOUS DISCRIMINATION |
| AD0612749 | RECOMBINATION OF POSITIVE IONS AND ELECTRONS IN A DENSE NEUTRAL GAS |
| AD0612756 | IMPROVEMENT OF PRODUCTION TECHNIQUES TO INCREASE THE RELIABILITY OF SILICON PLANAR EPITAXIAL: TRANSISTOR (WX4001) LOGIC GATE (WM 201) FLIP-FLOP (WM 202) AC BINARY (WM 213) |
| AD0612757 | INFORMATION THEORETIC EVALUATION OF NONLINEAR ANTENNA PROCESSING SYSTEMS |
| AD0612758 | SEPARATED FLOW STUDIES AT HYPERSONIC SPEEDS. PART I. SEPARATED FLOWS OVER AXISYMMETRIC SPIKED BODIES |
| AD0612759 | MECHANICAL AND PHYSICAL PROPERTIES OF TZM MOLYBDENUM ALLOY SHEET AND OF TUNGSTEN SHEET |
| AD0612760 | AVIATION FUEL SAFETY |
| AD0612761 | THE PUFF AND P PUFF COMPUTER PROGRAMS |
| AD0612762 | THE EFFECTS OF UNEQUAL RADIATION LOADS ON THE UNIDIRECTIONAL PROPERTIES OF A 36-ELEMENT BIPLANAR ARRAY OF ACOUSTIC PROJECTORS |
| AD0612763 | METHODS OF TESTING COMPONENTS AND MATERIALS OF MACHINES AND INSTRUMENTS, 1961, NO. 1 (SELECTED ARTICLES) |
| AD0612764 | A PICTORIAL HISTORY OF SELECTED SUBJECTS ALONG THE NEW JERSEY COASTLINE |
| AD0612765 | BEACH CHANGES AT VIRGINIA BEACH, VIRGINIA |
| AD0612766 | HYDROCARBON-AIR FUEL CELLS |
| AD0612767 | RANGE DATA HANDLING INTEGRATION STUDIES. IN-LINE TRANSLATORS INCORPORATING BINARY/DECIMAL CONVERTERS |
| AD0612768 | INVESTIGATIONS OF ACOUSTIC EFFECTS UPON VISUAL SIGNAL DETECTION |
| AD0612769 | DESIGN ASPECTS OF MINIMAL-POWER DIGITAL CIRCUITRY |
| AD0612770 | TRANSACTIONS OF CENTRAL SCIENTIFIC AND RESEARCH INSTITUTE OF GEODESY, AERIAL PHOTOGRAPHY, AND CARTOGRAPHY, 1962 VOL. 146 (SELECTED ARTICLES) |
| AD0612771 | AMPLIFICATION OF HYDROMAGNETIC WAVES IN THE MAGNETOSPHERE BY A CYCLOTRON INSTABILITY PROCESS WITH APPLICATIONS TO THE THEORY OF HYDROMAGNETIC WHISTLERS |
| AD0612772 | ON HOMEOMORPHISMS |

| | |
|-----------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| AD0612773 | DIVISION 3, RADIO PHYSICS |
| AD0612774 | EFFECTS OF VACUUM-ULTRAVIOLET ENVIRONMENT OF THE OPTICAL PROPERTIES OF BRIGHT ANODIZED ALUMINUM |
| AD0612775 | PRODUCTION ENGINEERING MEASURE FOR BERYLLIUM OXIDE AND PARTS PRODUCED FROM IMPORTED ORES |
| AD0612776 | STATIC AND DYNAMIC BEHAVIOR OF PINNED-BASE PORTAL FRAMES |
| AD0612777 | AN EXPERIMENTAL STUDY OF MANUAL CONTROL DURING TERMINAL RENDEZVOUS UNDER ADVERSE CONDITIONS |
| AD0612778 | TORSIONAL WAVES IN COMPOSITE RODS |
| AD0612779 | ESTIMATION OF SPECTRAL CHARACTERISTICS FOR A CLASS OF NON-STATIONARY TIME SERIES |
| AD0612780 | VAPORIZATION OF COMPOUNDS AND ALLOYS AT HIGH TEMPERATURES. PART 26. MASS SPECTROMETRIC STUDY OF THE VAPORIZATION OF LEAD MONOXIDE. THE DISSOCIATION ENERGY OF PBO |
| AD0612781 | EFFECT OF FRACTIONAL AND HYDROCARBON COMPOSITION OF FUELS ON THERMAL STABILITY |
| AD0612782 | METHOD OF DESIGNING AMPLIFYING INSTRUMENT OF SHF AND ARRANGEMENT OF TRAVELING-WAVE TUBES FOR ACCOMPLISHING IT |
| AD0612783 | APPLICATION OF SIMILITUDE THEORY TO THE PROBLEM OF FUEL SLOSHING IN RIGID TANKS |
| AD0612784 | SIMULATION OF FUEL SLOSHING CHARACTERISTICS IN MISSILE TANKS BY USE OF SMALL MODELS |
| AD0612785 | SOME STUDIES OF A FLOATING LID TYPE DEVICE FOR SUPPRESSION OF LIQUID SLOSHING IN RIGID CYLINDRICAL TANKS |
| AD0612786 | PLASTIC DEFORMATION AND MARTENSITIC TRANSFORMATION IN IRON ALLOYS |
| AD0612787 | THERMODYNAMICS |
| AD0612788 | CRITERIA FOR THE VALIDITY OF LOCAL THERMODYNAMIC EQUILIBRIUM |
| AD0612789 | NEWBURYPORT ANTENNA: TEST RESULTS |
| AD0612790 | PRECISION RANGE-GATED IMAGING TECHNIQUES |
| AD0612791 | LIST OF WHOI REFERENCE NUMBERS WITH CORRESPONDING DDC NUMBERS 1949-1964 |
| AD0612792 | MECHANISM OF MICROBIOLOGICAL CONTAMINATION OF JET FUEL AND DEVELOPMENT OF TECHNIQUES FOR DETECTION OF MICROBIOLOGICAL CONTAMINATION |
| AD0612793 | SERIES REPRESENTATION OF CONTINUOUS FUNCTIONS |
| AD0612794 | THE INFLUENCE OF SUBZERO ROLLING ON THE TENSILE PROPERTIES OF COMMERCIAL PURE TITANIUM |
| AD0612795 | PHYSICAL AND CHEMICAL PROPERTIES OF JP-4 JET FUEL FOR 1963 |

| | |
|-----------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|
| AD0612796 | A METHOD FOR POWER SPECTRUM PARAMETER ESTIMATION |
| AD0612797 | MEASURING THE ELECTRICAL CHARGE AND VELOCITY OF A MOVING PROJECTILE |
| AD0612798 | UNSYMMETRICAL WAVEFORM THERMIONIC DIODE AND SYSTEMS STUDY |
| AD0612799 | LECTURE NOTES ON HEAVING OF A BOUY IN REGULAR WAVES |
| AD0612800 | THE INVESTIGATION OF THE SYNTHESIS AND CHEMISTRY OF ORGANIC INTERMEDIATES |
| AD0612801 | PROGRAMMING AND OPERATING FOR HIGH DENSITY DRUM SYSTEM |
| AD0612802 | PAMPER: PRACTICAL APPLICATION OF MIDPOINTS FOR EXPONENTIAL REGRESSION |
| AD0612803 | THE EXPERIENCE CURVES. VOL. 1. 67% THROUGH 84% |
| AD0612804 | THE EXPERIENCE CURVES. VOL. 2. 85% THROUGH 99% |
| AD0612805 | A NOTE CONCERNING THE COLLINEAR LIBRATION CENTERS |
| AD0612806 | ELECTRON RETARDING POTENTIAL MEASUREMENTS ON CO ₂ , N ₂ O AND NO ₂ |
| AD0612807 | EVALUATION OF A DUAL RADAR ALTIMETER INSTALLATION FOR USE WITH AN AUTOMATIC LANDING SYSTEM |
| AD0612808 | SUMMARY OF THE MEETING (9TH) OF THE REFRACTORY COMPOSITES WORKING GROUP |
| AD0612809 | RAINMAKER FEEDWATER AND STEAM CONDENSATE QUALITY OF NAVAL SHORE INSTALLATIONS |
| AD0612810 | THERMAL EFFECTS IN RADIATION DAMAGE EXPERIMENTS |
| AD0612811 | ON THE GENERATION OF SHORT TWODIMENSIONAL SURFACE WAVES BY OSCILLATING SURFACE CYLINDERS OF ARBITRARY CROSSSECTION |
| AD0612812 | PROCEDURES FOR PRECISE DETERMINATION OF THERMAL RADIATION PROPERTIES |
| AD0612813 | ALL-UNION CONGRESS ON THEORETICAL AND APPLIED MECHANICS (NO. 2) MOSCOW, 29 JAN-5 FEB 64 (ABSTRACTS OF PAPERS) |
| AD0612830 | ALOUETTE TOPSIDE SOUNDER SATELLITE: EXPERIMENTS, DATA, AND RESULTS |
| AD0612832 | A PROPOSAL FOR AN ASSOCIATIVE MEMORY USING MAGNETIC FILMS |
| AD0612844 | SEMICONDUCTOR MASERS |
| AD0612845 | REPRESENTATIONS OF THE INHOMOGENEOUS LORENTZ GROUP IN TERMS OF AN ANGULAR MOMENTUM BASIS: DERIVATION FOR THE CASES OF NONZERO MASS AND ZERO MASS, DISCRETE SPIN |
| AD0612846 | A LAMBDA/4 AND LAMBDA/2 SHIFT METHOD FOR ELIMINATION OF UNWANTED WALL-ECHOES IN RADAR-ANECHOIC CHAMBERS |
| AD0612847 | ASPHERICAL SPIN DENSITY IN S-STATE CATIONS |
| AD0612848 | CIRCULAR APERTURE SYNTHESIS |

| | |
|-----------|---------------------------------------------------------------------------------------------------------------------------------------------------------|
| AD0612849 | ULTRASONICS |
| AD0612850 | NUCLEOSYNTHESIS OF HEAVY ELEMENTS BY NEUTRON CAPTURE |
| AD0612851 | RETENTION OF A SKILL AS A FUNCTION OF DISPLAY/HAND MOVEMENT RATIO DURING TRAINING |
| AD0612861 | REPLY |
| AD0612864 | ANALYSES OF YTTRIUM SPECTRA |
| AD0612866 | PERITECTIC REACTION IN THE SUPERCONDUCTOR NB ₃ SN (CB ₃ SN) |
| AD0612869 | OPHIOPLUTEUS RAMOSUS BETWEEN ICELAND AND NEWFOUNDLAND |
| AD0612870 | ELECTROPHYSIOLOGICAL RESEARCH ON SLEEP IN THE DOG AND RABBIT (RICERCHE ELETTROFISIOLOGICHE SUL SONNO DEL CANE E DEL CONIGLO) |
| AD0612871 | PRESSURE BROADENING STUDIES ON VIBRATION ROTATION BANDS. IV. OPTICAL COLLISION DIAMETERS FOR FOREIGN-GAS BROADENING OF CO AND DC1 BANDS |
| AD0612872 | EXPERIMENTAL STRESS ANALYSIS OF A ONE-SIXTH SCALE MODEL OF AN ANECHOIC PRESSURE VESSEL |
| AD0612873 | FEASIBILITY STUDY FOR A LARGE HIGH PRESSURE ANECHOIC TANK |
| AD0612874 | ON THE BUCKLING OF CIRCULAR CYLINDRICAL SHELLS UNDER EXTERNAL PRESSURE |
| AD0612875 | BOMB PENETRATION TESTS, FORT CHURCHILL, CANADA |
| AD0612876 | PRODUCTION ENGINEERING MEASURE FOR THE IMPROVED RELIABILITY OF CAPACITORS, FIXED, SOLID ELECTROLYTE, TANTALUM HIGH-RELIABILITY 10MFD-20 VOLT CAPACITORS |
| AD0612877 | INVESTIGATION INTO THE PROPELLER CAVITATION IN OBLIQUE-FLOW |
| AD0612878 | SPECTROPHOTOMETRIC OBSERVATIONS OF LUNAR CRATERS |
| AD0612879 | DETERMINATION OF THE STRUCTURE OF ORGANIC COMPOUNDS BY MEANS OF CHROMATOGRAPHY. FUNCTION RM AS THE BASIS OF STRUCTURAL ANALYSIS BASED ON CHROMATOGRAPHY |
| AD0612880 | BONDING STRESSES ON MICROFIBERS SUBJECT TO TRANSVERSE FLOW OF HEAT |
| AD0612881 | HYDROSTATIC PRESSURE INDUCED PLASTIC FLOW IN POLYCRYSTALLINE METALS |
| AD0612882 | REMOTE CONTROL AIR GROUND FACILITY MONITORING |
| AD0612883 | THERMOCAPILLARITY IN A LIQUID IN THE ABSENCE OF BODY FORCES |
| AD0612884 | COMBUSTIBLE AMMUNITION FOR SMALL ARMS. 4. DEVELOPMENT OF IMPROVED OBTURATOR DEVICES FOR CASELESS AMMUNITION |
| AD0612885 | EXPERIMENTAL STUDY OF NEODYMIUM DOPED GLASS LASER |
| AD0612886 | STUDIES IN RESEARCH METHODOLOGY. VI. THE CENTRAL LIMIT EFFECT FOR A VARIETY OF POPULATIONS AND THE ROBUSTNESS OF Z, T, AND F |

| | |
|-----------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| AD0612887 | STATISTICS OF THE RADAR CROSS SECTION OF A VOLUME OF CHAFF |
| AD0612888 | THEORY OF RANDOM FUNCTIONS AND ITS APPLICATION TO PROBLEMS OF AUTOMATIC CONTROL |
| AD0612889 | INVESTIGATIONS INTO THE THEORY OF AN ITERATIVE CIRCUIT STORED PROGRAM PARALLEL PROCESSOR. PART I |
| AD0612891 | DEVELOPMENT OF AN ELECTRICAL/ELECTRONIC TEST BATTERY |
| AD0612892 | STUDY OF ROCKET ENGINE EXHAUST PRODUCTS |
| AD0612893 | HIGH POWER MICROWAVE FILTERS FOR THE SUPPRESSION OF SPURIOUS ENERGY |
| AD0612894 | THE STRUCTURE OF CLOUDS AND RAIN AND THE FORMATION OF PRECIPITATION |
| AD0612895 | FAST-VAL: A MODEL FOR FORWARD AIR STRIKE EVALUATION |
| AD0612896 | PROGRAMMING UNDER UNCERTAINTY: THE EQUIVALENT CONVEX PROGRAM |
| AD0612897 | DIELECTRIC CONSTANT OF GERMANIUM AS A FUNCTION OF FREQUENCY, TEMPERATURE, AND RESISTIVITY |
| AD0612898 | AIR TRAFFIC CONTROL STUDIES. TERMINAL AREA SEQUENCING AND CONTROL |
| AD0612899 | EXPERIMENTAL INVESTIGATION OF A STEAM LUBRICATED JOURNAL BEARING |
| AD0612900 | MECHANICAL RELAXATION OF TWO TYPES OF DEFECT IN MAGNESIUM OXIDE CRYSTALS |
| AD0612901 | RESEARCH PROGRAMME ON MAGNETOPLASMDYNAMIC POWER GENERATION |
| AD0612902 | LONG WAVELENGTH INFRARED FIBER OPTICS |
| AD0612903 | ELECTRONICALLY STEERABLE FIELD REFLECTOR TECHNIQUES |
| AD0612904 | FATIGUE IN ACTUATORS |
| AD0612905 | DEVELOPMENT OF AN ABSTRACT MODEL FOR AEROSPACE MAINTENANCE SYSTEMS |
| AD0612906 | PRELIMINARY DESIGN CONSIDERATIONS FOR A V/STOL WIND TUNNEL |
| AD0612907 | DECONTAMINATION OF HYDRAULIC FLUIDS AND DYNAMIC HOSE STUDY |
| AD0612908 | NERVE CODING STUDIES. PHASE II. INSTRUMENTATION |
| AD0612909 | SIGNAL DESIGN TECHNIQUES. VOLUME I: A TUTORIAL OVERVIEW OF THE FINAL TECHNICAL REPORT ON CONTRACT AF33(657)-10709. VOLUME II: LEARNING IN SINGLE AND TWO THRESHOLD DECISION MAKING SYSTEMS |
| AD0612910 | SIGNAL DESIGN TECHNIQUES. VOLUME III. CERTAIN OPTIMUM SIGNALING WAVEFORMS FOR CHANNELS WITH MEMORY |
| AD0612911 | HIGH POWER X-BAND GENERATOR |
| AD0612913 | VISIOPLASTICITY |

| | |
|-----------|----------------------------------------------------------------------------------------------------------------------------|
| AD0612914 | RESEARCH IN NUCLEAR PHYSICS |
| AD0612915 | EFFECTS OF ULTRASOUND ON DEFORMATION CHARACTERISTICS OF STRUCTURAL METALS. PART 2. ACOUSTIC HEATING AND ZONE MELTING |
| AD0612916 | RESEARCH ON DIELECTRIC PROPERTIES AND THE STRUCTURE OF MATTER |
| AD0612917 | IDENTICAL BIDDING IN PUBLIC PROCUREMENT |
| AD0612918 | INTEGRATED COCKPIT INSTRUMENTATION SYSTEM STUDY FOR P3B 'VP A-NEW' WEAPON SYSTEM AIRCRAFT COCKPIT OPERATION ANALYSIS (U) |
| AD0612919 | FIELD INTENSITY EFFICIENCY OF VEHICULAR ANTENNA AT-912(XE-2)/VRC |
| AD0612920 | PROCEEDINGS OF THE ANNUAL CONFERENCE COMPUTER PERSONNEL RESEARCH GROUP (2ND), HELD AT NEW YORK UNIVERSITY, JULY 20-21 1964 |
| AD0612921 | PROBLEMS OF FORCE POSTURE EVALUATION |
| AD0612922 | EFFECTS OF CERTAIN SHIP MOTIONS ON CABLE TENSIONS IN SYSTEMS FOR HANDLING SUBMERGED BODIES |
| AD0612923 | SHOCK TUBE SPECTROSCOPY LABORATORY |
| AD0612924 | AN EXPANSION METHOD FOR CALCULATING ATOMIC PROPERTIES. V. TRANSITION PROBABILITIES OF M-SHELL ELECTRONS |
| AD0612925 | X-RAY SPECTROSCOPY |
| AD0612926 | U. S. ARMY RFCP SPECTRUM SIGNATURE PROGRAM |
| AD0612927 | DATA REPORT FOR LTV LOW SPEED WIND TUNNEL TEST NUMBER 172, TEST OF HIGH MASS RATE VECTORED PROPULSION FLOW MODEL |
| AD0612928 | THERMODYNAMIC PROPERTIES OF BIMETALLIC COMPOUNDS |
| AD0612929 | A HYDRODYNAMIC THEORY FOR THE INTERACTION OF A GASEOUS DETONATION WITH A COMPRESSIBLE BOUNDARY |
| AD0612930 | DEVELOPMENT OF ADVANCED MICROWAVE COMPONENTS AND TECHNIQUES, PLANAR HEXAGONAL FERRITES AND DEVICES |
| AD0612931 | RESEARCH IN MATHEMATICS |
| AD0612932 | AROMATIC ORGANIC LASER DEVELOPMENT |
| AD0612933 | THALLIUM BEAM TUBE RESEARCH |
| AD0612934 | NEW HIGH TEMPERATURE INFRARED TRANSMITTING GLASSES |
| AD0612935 | SPHERICAL ANTENNA CORRECTED BY A SUBREFLECTOR |
| AD0612936 | SOME DETERMINANTS OF AN INDIVIDUAL'S ESTEEM FOR HIS LEAST PREFERRED CO-WORKER: AN ATTITUDINAL ANALYSIS |
| AD0612937 | A HEURISTIC PROGRAM THAT SOLVES SYMBOLIC INTEGRATION PROBLEMS IN FRESHMAN CALCULUS, SYMBOLIC AUTOMATIC INTEGRATOR (SAINT) |
| AD0612938 | TEMPERATURE AND WIND DATA. SKYHOOK CHURCHILL 1964 |
| AD0612939 | A DYNAMIC COMPUTER MODEL FOR SIMULATING MILITARY COMMAND SYSTEMS |

| | |
|-----------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| AD0612940 | TIME-SHARING SYSTEMS: REAL AND IDEAL |
| AD0612941 | ANALYZING ENGLISH SYNTAX WITH A PATTERNLEARNING PARSER |
| AD0612942 | COMPUTER STATUS QUO |
| AD0612943 | A GRADIENT TECHNIQUE OF ADAPTIVE MONTE CARLO |
| AD0612944 | A PROGRAM DISASSEMBLER |
| AD0612945 | LANGUAGE: AN OVERVIEW OF A RANGE OF VIEWPOINTS |
| AD0612946 | AUTOMATION, CYBERNETICS, AND EDUCATION |
| AD0612947 | A SUMMARY OF AN ANALYSIS OF COMPUTER PROGRAMMING COST FACTORS |
| AD0612948 | EVALUATION OF IN-FLIGHT APPLIED WINDSHIELD RAIN REPELLENTS |
| AD0612949 | ANALYSIS OF ENGINE EXHAUST SYSTEM FAILURES IN GENERAL AVIATION AIRCRAFT |
| AD0612950 | RESEARCH-TECHNOLOGY COUPLING IN AIR FORCE IN-HOUSE LABORATORIES. A REVIEW OF SOCIALSCIENCE-RESEARCH FINDINGS AS OF JULY 1964 |
| AD0612951 | STUDY OF RESIDUAL STRESSES IN THICK GLASS FILAMENT REINFORCED LAMINATES |
| AD0612952 | THE CHILDHOOD DEVELOPMENT OF FEAR OF FAILURE MOTIVATION |
| AD0612953 | THE EFFECT OF VALUE OF SUCCESS UPON THE EXPECTATION OF SUCCESS |
| AD0612954 | MICROWAVE DEVICE AND PHYSICAL ELECTRONICS LABORATORY CONSOLIDATED QUARTERLY REPORT FOR THE PERIOD OCTOBER 1, 1964 TO DECEMBER 31, 1964 |
| AD0612955 | SDC RESEARCH AND TECHNOLOGY DIVISION EXTERNAL PUBLICATIONS 1961-1964 |
| AD0612956 | COMPUTER PROGRAMMER SELECTION AND TRAINING IN SYSTEM DEVELOPMENT CORPORATION |
| AD0612957 | A RESTRAINT SYSTEM FOR APPLICATION IN R(SUB Z) AND -G(SUB X) ACCELERATION ENVIRONMENTS WITH EMPHASIS UPON KNEE AND LOWER LEG RESTRAINTS |
| AD0612958 | MOLECULAR FLOW AND THE EFFUSION PROCESS IN THE MEASUREMENT OF VAPOR PRESSURES. PART 2. ADDITIONAL DATA AND DETAILS OF EQUIPMENT |
| AD0612959 | DEVELOPMENT OF REFRACTORY CERAMICS THAT CAN BE PROCESSED AT TEMPERATURES CONSIDERABLY LOWER THAN THEIR MAXIMUM USE TEMPERATURE |
| AD0612960 | PEM FOR GOLD-DOPED GERMANIUM INFRARED DETECTOR TYPE IR400 |
| AD0612961 | SPECTROPHOTOMETRIC STUDY OF COBALT CHLORIDE COMPLEXES IN MELTS |
| AD0612962 | OPTICAL AND INFRARED ABSORPTANCE AND EMISSION PROPERTIES OF SOLID H ₂ O, CO ₂ , N ₂ , AND O ₂ : AN ANNOTATED BIBLIOGRAPHY, 1958-1962 |
| AD0612963 | COST GUIDELINES FOR STUDY CONTRACTORS |
| AD0612964 | GLASS LASER RESEARCH |

| | |
|-----------|-----------------------------------------------------------------------------------------------------------|
| AD0612965 | WAVES GUIDED BY A BOUNDARY WITH TIME-SPACE PERIODIC MODULATION |
| AD0612966 | NOTES IN OPERATIONS RESEARCH. 4 |
| AD0612967 | STRUCTURE-FACTOR AND LEAST-SQUARES EXPRESSIONS FOR CUBIC CRYSTAL SYSTEMS WITH ISOTROPIC VIBRATIONS |
| AD0612968 | THE STRUCTURE OF SRZN2 |
| AD0612969 | ELECTRON EXCHANGE IN IMPACT IONIZATION OF ATOMIC HYDROGEN |
| AD0612970 | THE NUMERICAL EVALUATION OF THE CLASSICAL ANGLE OF DEFLECTION AND OF THE J. W. K. B. PHASE SHIFT |
| AD0612971 | THE POLARIZABILITIES AND SHIELDING FACTORS OF THE BERYLLIUM SEQUENCE |
| AD0612972 | EXCITATION OF CYCLOTRON SPIKES IN THE IONOSPHERIC PLASMA |
| AD0612973 | H2(+) WAVE FUNCTIONS |
| AD0612974 | ISOBARIC ANALOGUE STATES AND THE SHELL MODEL |
| AD0612975 | A COMPARISON OF PION AND NUCLEAR INTERACTIONS IN EMULSION AT ENERGIES BETWEEN 100 AND 10,000 BEV. III-6-9 |
| AD0612976 | MODES OF INSTABILITY IN SPIRAL FLOW BETWEEN ROTATING CYLINDERS |
| AD0612977 | A VACUUM-ASSISTED SUBSAMPLER FOR USE WITH SMALL PLANKTONIC ORGANISMS |
| AD0612978 | SIMULATION OF A BIOLOGICAL SYSTEM ON AN ANALOG COMPUTER |
| AD0612979 | POLYMER MOLECULAR STRUCTURE AND MECHANICAL PROPERTIES |
| AD0612980 | HYDROXYUREA: A SPECIFIC INHIBITOR OF DEOXYRIBONUCLEIC ACID SYNTHESIS |
| AD0612981 | THE MIDPONTINE PRETRIGEMINAL CAT |
| AD0612982 | MASS, MOMENTUM AND ENERGY FLUX IN WATER WAVES |
| AD0612983 | THE USE OF A FREQUENCY CHECK IN THE VECTOR VERIFICATION METHOD |
| AD0612984 | DEVELOPMENT AND APPLICATION OF INFRARED |
| AD0612985 | INTENSITIES OF CH VIBRATION BANDS IN HALOFORMS AND METHYLENE HALIDES |
| AD0612986 | RADIATION-INDUCED INCREASE IN LIFE EXPECTANCY IN A STRAIN OF YEAST |
| AD0612987 | MUTANTS OF THE PARASITIC WASP DAHLBOMINUS FUSCIPENNIS (ZETT.) (HYMENOPTERA: EULOPHIDAE) |
| AD0612988 | LIFETIMES OF THE LOW-LYING LEVELS OF 20NE |
| AD0612989 | PRECISION MEASUREMENT OF THE MOMENTA OF CONVERSION ELECTRON LINES FROM SOURCES OF 212PB (THB) |
| AD0612990 | PENETRATION EFFECTS IN THE K AND L INTERNAL CONVERSION COEFFICIENTS OF THE 279 KEV TRANSITION IN T1203 |

| | |
|-----------|-------------------------------------------------------------------------------------------------------------|
| AD0612991 | A KRYPTON-81 HALF-LIFE DETERMINATION USING A MASS SEPARATOR |
| AD0612992 | INFRARED SPECTROSCOPIC STUDIES OF GRAFTED CELLULOSE |
| AD0612993 | MEASUREMENT OF THE ION FLUX EMANATING FROM OXIDE COATED EMISSION FILAMENTS IN A SIEMENS ELECTRON MICROSCOPE |
| AD0612994 | THERMAL NEUTRON SPECT+A NEAR ABSORBERS |
| AD0612995 | ELASTIC SCATTERING OF ALPHA PARTICLES BY OXYGEN FOR INCIDENT ENERGIES BETWEEN 7.2 AND 8.5 MEV |
| AD0612996 | RECENT DEVELOPMENTS IN LI-DRIFTED DETECTORS |
| AD0612997 | USER-ORIENTED INFORMATION SYSTEMS FOR STATE AND LOCAL GOVERNMENT |
| AD0612999 | EFFECTS OF INDIVIDUALIZED INSTRUCTION ON TESTING |
| AD0613000 | NONPARAMETRIC IMPLICATIONS OF RANDOM CONVERSION OF DISCONTINUOUS DATA TO NEARLY EQUIVALENT CONTINUOUS FORM |
| AD0613001 | THE POLITICS OF NATO DEFENSE ARRANGEMENTS |
| AD0613002 | USE OF HYBRID COMPUTING IN DESIGN AUTOMATION |
| AD0613003 | UNCERTAINTIES IN OPERATIONS RESEARCH |
| AD0613004 | OXIDATION OF IRON-ALUMINUM ALLOYS IN THE TEMPERATURE RANGE 500-900C |
| AD0613005 | A BIBLIOGRAPHY OF CETACEA, LITERATURE PUBLISHED BETWEEN 1949 AND 1963 |
| AD0613006 | OPERATIONAL TEST AND EVALUATION AERIAL SIGNAL FLARE |
| AD0613007 | SOIL SHOCK TUBE TECHNIQUES, PART I |
| AD0613008 | GROUP THEORETIC MODEL INTERACTIONS AS AN APPROACH TO 2S-1D SHELL NUCLEI. THE LEVEL STRUCTURE OF FLUORINE-20 |
| AD0613009 | EVALUATION OF THERMAL STRESS RESISTANCE IN POTENTIAL RADOME MATERIALS |
| AD0613010 | LARGE BOOSTER WEIGHT COMPARISON, GLASS FILAMENT AND STEEL |
| AD0613012 | RESEARCH ON METHODS OF DETERMINING LEVEL SURFACES OF THE EARTH'S GRAVITY FIELD |
| AD0613013 | CHEMILUMINESCENT SYSTEMS |
| AD0613014 | EFFECTS OF GAMMA RADIATION ON DIELECTRIC PROPERTIES OF POLYETHYLENE TEREPHTHALATE |
| AD0613015 | OBSERVATIONS OF THE NEAR WAKE REENTRY PHENOMENA BY THE MERCURY ASTRONAUTS |
| AD0613016 | MOTION OF THE DETONATION PRODUCTS BEHIND PLANE AND SPHERICAL DETONATION WAVES IN SOLID EXPLOSIVES |
| AD0613017 | DEEP-SEA LIGHT-ATTENUATION MEASUREMENTS WITH A NULL-BALANCE TRANSMISSOMETER |

| | |
|-----------|-----------------------------------------------------------------------------------------------------------------------------------------------|
| AD0613018 | STUDIES OF THE CHARACTERISTICS OF PROBABLE LUNAR SURFACE MATERIALS |
| AD0613019 | DEVELOPMENT OF A LOW COST SOLAR HEAT REFLECTING AND LOW VISIBILITY COATING |
| AD0613020 | HAND-HELD SHOCK TESTER WOX-6A |
| AD0613021 | TRANSITION OF RADIAL AND AXIAL MODES IN VIBRATING CYLINDERS |
| AD0613022 | PRELIMINARY PLANE WAVE STUDIES IN THE EARTH SHOCK TUBE |
| AD0613023 | REFRACTORY METALS AN ASSESSMENT |
| AD0613024 | SPECTRAL CHARACTERISTICS OF SOME PRACTICAL VARIATIONS IN THE HALF-SINE AND SAWTOOTH PULSES |
| AD0613025 | STUDY OF THE FEASIBILITY OF APPLYING ULTRASONIC ENERGY TO THE ROLLING PROCESS FOR SHEET METALS |
| AD0613026 | VISCOUS NONEQUILIBRIUM BLUNT BODY FLOWS |
| AD0613027 | WIRELESS CONTROL SYSTEM FOR AIRPORT LIGHTING |
| AD0613028 | DEMON, MARK II: AN EXTREMAL EQUATION APPROACH TO NEW PRODUCT MARKETING |
| AD0613029 | PRODUCTION FACILITIES FOR MULTI-TURN METAL-FILM TRIMMER RESISTORS PER SIGNAL CORPS TECHNICAL REQUIREMENTS SCS-127 AND MIL-R-22097B (MODIFIED) |
| AD0613030 | ON THE STATISTICAL THEORY OF ELECTROMAGNETIC WAVES IN A FLUCTUATING MEDIUM (II). MATHEMATICAL BASIS OF THE ANALOGIES TO QUANTUM FIELD THEORY |
| AD0613031 | LIQUID HYDROCARBON FUEL CELL DEVELOPMENT |
| AD0613032 | THE DEVELOPMENT OF A GAS LUBRICATED BEARING BLOWER ASSEMBLY FOR USE IN AN AN/TED-9 RADIO TRANSMITTER |
| AD0613033 | THE DEVELOPMENT OF BROADBAND DIGITAL PHASE SHIFTING NETWORKS USING SEMICONDUCTOR SWITCHES |
| AD0613034 | PLAYING AN N-PERSON GAME, AN EXPERIMENT |
| AD0613035 | CORRELATION BETWEEN CLEAR-AIR TURBULENCE AND ELECTRIC FIELDS |
| AD0613036 | FAILURE MECHANISMS AT SURFACES AND INTERFACES |
| AD0613037 | MODAL ANALYSIS AND SYNTHESIS OF ELECTROMAGNETIC FIELDS |
| AD0613038 | MILLIMETER STUDIES IN RADIO ASTRONOMY |
| AD0613039 | ELECTRONIC OBSERVERS FOR RADIO DIRECTION FINDING |
| AD0613040 | SURVEY OF THE THERMOCHEMISTRY OF HIGH-ENERGY REACTIONS |
| AD0613041 | THE INFLUENCE OF DIFFERENT TASK ROLES ON AUTONOMIC AND SUBJECTIVE RESPONSE |
| AD0613042 | MASS SPECTROMETRY IN THE D-REGION IONOSPHERE, APPARATUS, TECHNIQUES, AND FIRST MEASUREMENTS |

| | |
|-----------|------------------------------------------------------------------------------------------------------------------------|
| AD0613043 | CONFINED CREEP TESTS ON POLAR SNOW |
| AD0613044 | RESEARCH STUDIES ON PROBLEMS RELATED TO ANTENNAS |
| AD0613045 | COMPARISON OF OBSERVED AND RECALL BEHAVIOR |
| AD0613046 | PHYSICAL METALLURGY OF TUNGSTEN AND TUNGSTEN BASE ALLOYS; PART 5 |
| AD0613047 | A COMPARATIVE ANALYSIS OF THE PERFORMANCE CAPABILITIES OF VARIOUS TYPES OF ELECTROSTATIC PROPULSION ENGINES |
| AD0613048 | SYSTEMS ANALYSIS AND ADDITIONAL INSTRUMENTATION FOR MODIFIED 'PORCUPINE' C-BAND PULSE DOPPLER RADAR |
| AD0613049 | APPLIED RESEARCH INVESTIGATION OF ELECTRIC FIELD SOURCES VIA SOLID IONS MATRIX |
| AD0613050 | IGNITION CHARACTERISTICS OF FUELS AND LUBRICANTS |
| AD0613051 | UNDERSNOW STRUCTURES: BYRD STATION, ANTARCTICA |
| AD0613052 | MAGNETIC ANISOTROPY FIELDS IN SINGLE-CRYSTAL IRON GARNETS |
| AD0613053 | IN-REACTOR FATIGUE TESTS OF A302-B STEEL REPRESENTING THE ELK RIVER REACTOR PRESSURE VESSEL |
| AD0613054 | HANDBOOK OF SUPERSONIC AERODYNAMICS. VOLUME 5. SECTION 16. MECHANICS OF RAREFIED GASES |
| AD0613055 | HANDBOOK OF SUPERSONIC AERODYNAMICS. VOLUME 6. SECTION 17. DUCTS, NOZZLES AND DIFFUSERS |
| AD0613056 | HANDBOOK OF SUPERSONIC AERODYNAMICS. SECTION 8. BODIES OF REVOLUTION |
| AD0613057 | REPORT ON A SERIES OF RESEARCH CONFERENCES ON THEORETICAL PHYSICS |
| AD0613058 | CORRELATES OF FIELD BEHAVIOR. BEHAVIORAL RESEARCH DURING THE 1963 AMERICAN MOUNT EVEREST EXPEDITION |
| AD0613059 | RESEARCH STUDIES ON PROBLEMS RELATED TO ANTENNAS |
| AD0613060 | LOGIC OF CONTROLLED THRESHOLD DEVICES |
| AD0613061 | LIMITING OF AIRCRAFT SPEED BY AUTOMATIC ENGINE THRUST CONTROL |
| AD0613062 | METALWORKING PROCESSES AND EQUIPMENT |
| AD0613063 | TUNABLE COHERENT LIGHT SOURCE |
| AD0613064 | DEVELOPMENTAL PROGRAM FOR THE FABRICATION AND TESTING OF LIGHTWEIGHT WAVEGUIDE |
| AD0613065 | OFFSET VOLTAGES OF LANGMUIR PROBES IN THE IONOSPHERE |
| AD0613066 | EXISTENCE, UNIQUENESS, AND STABILITY FOR NON-LINEAR DIFFERENTIAL-DIFFERENCE EQUATIONS IN THE NEUTRAL CASE |
| AD0613067 | ON SOME TESTS OF HOMOGENEITY OF VARIANCES |
| AD0613068 | PRODUCTION ENGINEERING MEASURE TO IMPROVE PRODUCTION TECHNIQUES AND TO INSURE THE RELIABILITY OF THE C600 SERIES FIELD |

| | |
|-----------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| | EFFECT TRANSISTORS |
| AD0613069 | SIGNAL DESIGN TECHNIQUES. VOLUME 4. DISTRIBUTION-FREE DETECTION PROCEDURES |
| AD0613070 | SIGNAL DESIGN TECHNIQUES. VOLUME V. PERFORMANCE OF EASILY IMPLEMENTED ERROR REDUCTION TECHNIQUES |
| AD0613071 | A RHEOLOGIC INVESTIGATION OF THE DYNAMIC RESPONSE SPECTRA OF SOILS. REPORT 3. ENERGY DISSIPATION RESPONSE OF A COHESIVE SOIL |
| AD0613072 | FUTURE RECEIVER CONTROL TECHNIQUES |
| AD0613073 | ELECTRON-IONIZATION CROSS SECTIONS |
| AD0613074 | WELDED CONTINUOUS FRAMES AND THEIR COMPONENTS. FURTHER STUDIES ON THE LATERALTORSIONAL BUCKLING OF STEEL BEAM-COLUMNS |
| AD0613075 | ANALYSIS OF MARKOV CHAIN MODELS OF ADAPTIVE PROCESSES |
| AD0613076 | PROCEEDINGS OF THE BASIC RESEARCH GROUP CONTRACTORS' CONFERENCE AND SYMPOSIUM (12TH), U. S. ARMY ENGINEER RESEARCH AND DEVELOPMENT LABORATORIES, FORT BELVOIR, VIRGINIA, 6-8 NOVEMBER 1963 |
| AD0613077 | A STUDY OF RAPID SOLIDIFICATION OF HYDROCARBON FUELS |
| AD0613078 | A TWO-STAGE LIKELIHOOD-RATIO DETECTION PROCEDURE FOR AN UNKNOWN WAVEFORM WHICH IS RANDOMLY REPEATING IN NOISE |
| AD0613080 | TUNABLE COHERENT LIGHT SOURCE |
| AD0613081 | TRANSIENT DYNAMIC RESPONSE OF ORBITING SPACE STATIONS |
| AD0613082 | RADIATION PROTECTION IN CANADA. PART VI. PROBLEMS IN THE ASSESSMENT OF GENETIC DAMAGE FROM EXPOSURE OF INDIVIDUALS AND POPULATIONS TO RADIATION |
| AD0613083 | ADENOSINE-TRIPHOSPHATASE AND POTASSIUM RETENTION IN X-IRRADIATED ERYTHROCYTES |
| AD0613084 | PREPARATION, IDENTIFICATION AND CRYSTAL STRUCTURE OF SMAL |
| AD0613085 | MATERNAL AGE AND BIRTH ORDER CORRELATIONS. PROBLEMS OF DISTINGUISHING MUTATIONAL FROM ENVIRONMENTAL COMPONENTS |
| AD0613086 | GENERAL CIRCULATION OF THE SOLAR ATMOSPHERE FROM OBSERVATIONAL EVIDENCE |
| AD0613087 | CAUSATIVE FORMS IN JAPANESE |
| AD0613088 | THE REAL-TIME SORTING OF NEURO-ELECTRIC ACTION POTENTIALS IN MULTIPLE UNIT STUDIES |
| AD0613092 | ATTACK-CARRIER MEDICINE |
| AD0613100 | STUDIES ON AIR-ION-ENHANCED IRON CHLOROSIS. I. ACTIVE AND RESIDUAL IRON |
| AD0613106 | TISSUE ENZYME RESPONSE TO COLD AND TO HYPERPHAGIA IN THE RAT |
| AD0613107 | ACTIVITY AND PATTERNS OF RATS FED A LOWPROTEIN DIET AND THE EFFECTS |

| | |
|-----------|-----------------------------------------------------------------------------------------------------------------------|
| | OF SUBSEQUENT FOOD DEPRIVATION |
| AD0613108 | ACUTE TOXICITY STUDIES ON ETHANOL, PROPANOL, AND BUTANOL |
| AD0613110 | THE CRYSTAL STRUCTURE OF DI-MUDIPHENYLPHOSPHINATOACETYLACETONATOCHROMIUM (III) |
| AD0613121 | SOME EFFECTS OF INSULIN ON THE BLOOD SUGAR AND INORGANIC PHOSPHORUS LEVELS OF NORMOTHERMIC AND HYPOTHERMIC RATS |
| AD0613122 | THE SPECTRUM OF PLASMA ESTERASE ACTIVITY IN YOUNG, OLD, AND COLD-ACCLIMATED RATS |
| AD0613123 | NOTE ON A HETEROGENEOUS SHEAR FLOW |
| AD0613126 | OSCILLATORY MAGNETORESISTANCE IN GRAY TIN |
| AD0613127 | EXTRAPOLATION OF CROSS-SECTION DATA TO ZERO ENERGY FOR LONG-RANGE EFFECTIVE POTENTIALS |
| AD0613130 | SIMULATION AND LONG-RANGE PLANNING FOR RESOURCE ALLOCATION |
| AD0613131 | ON THE BEHAVIOR OF SMALL DISTURBANCES TO POISEUILLE FLOW IN A CIRCULAR PIPE |
| AD0613132 | PERMISSIBLE LEVELS OF SURFACE CONTAMINATION |
| AD0613133 | OCCURRENCE OF DUCTILE HYDRIDES IN ZIRCALOY-2 |
| AD0613138 | ON INSTABILITY OF PARALLEL FLOW OF INVISCID FLUID IN A ROTATING SYSTEM WITH VARIABLE CORIOLIS PARAMETER |
| AD0613143 | AVOIDING ERRONEOUS SUBMICRON PRESSURE READINGS: A REFRIGERATED MCLEOD |
| AD0613144 | ACCURACY OF BUBBLE LOCATION IN A BUBBLE CHAMBER |
| AD0613148 | MAGNETIC PROPERTIES OF THE CANTED ANTIFERROMAGNET ALPHA-COSO4 |
| AD0613149 | MAGNETIC RESONANCE LINEWIDTH OF GALLIUM SUBSTITUTED EUIG |
| AD0613150 | SCATTERING OF HIGH-VELOCITY NEUTRAL PARTICLES. XIII. AR-CH4; A TEST OF THE PERIPHERALFORCE APPROXIMATION |
| AD0613151 | THE PRINCIPLE OF EQUIVALENCE |
| AD0613158 | NUCLEAR MOMENTS AND ISOTOPE AND ISOMER SHIFTS OF NEUTRON-DEFICIENT MERCURY ISOTOPES 195, 195M, 194, 193, 193M AND 192 |
| AD0613159 | LUBRICATION FOR THE HOT ROLLING OF STEEL PIPE |
| AD0613160 | ON THE PROBLEM OF THE NATURE OF THE HARDENING OF AUSTENITE STEELS |
| AD0613161 | ISOTHERMAL FLOWS OF A CONDUCTIVE GAS IN CHANNELS |
| AD0613162 | DEVICE FOR SIMULATING THE EFFECT OF AERODYNAMIC FORCES ON THE RUDDER AND AILERONS |
| AD0613163 | DEVELOPMENT OF A PARALLEL OUTPUT PRINTER FOR THE FADAC COMPUTER |
| AD0613164 | DEVELOPMENT OF GENERATOR, PROPELLANT ACTUATED, XM14 |
| AD0613165 | CIRCUIT REALIZATION OF A SQUARE ROOT SUM OF SQUARES COMPUTER |

| | |
|-----------|-----------------------------------------------------------------------------------------------------------------------------|
| AD0613166 | PROJECT OTTER (OVERLAND TRAIN TERRAIN EVALUATION RESEARCH) |
| AD0613167 | SOME ASPECTS OF SURFACE TEMPERATURES OF SOLIDS WITH ROUGH SURFACES IN SLIDING CONTACT |
| AD0613168 | AREA PRECIPITATION MEASURING INDICATOR |
| AD0613169 | DEVELOPMENT OF THE ESM-171 X-BAND COAXIAL MAGNETRON |
| AD0613170 | TESTS WITH A C-130E AIRCRAFT ON UNSURFACED SOILS |
| AD0613171 | SOIL STABILIZATION. LABORATORY INVESTIGATION OF SOIL STABILIZING SYSTEMS FOR MILITARY PURPOSES |
| AD0613172 | METHOD OF TRANSMITTING AND RECEIVING TIME-PULSED TELEMETERING INFORMATION |
| AD0613173 | ELECTRIC WIND TUNNEL AIR HEATER, PREFERABLY OF GREATER SUPERSONIC SPEED WIND TUNNELS |
| AD0613174 | METHOD OF RECORDING A GAS FLOW VELOCITY FIELD |
| AD0613175 | METHOD OF OBTAINING MULTIFUNCTIONAL ADDITIVES TO LUBRICATING OILS |
| AD0613176 | THE COMPETITIVE POSITION OF THE PORT OF DURBAN |
| AD0613177 | AUTOMATIC DATA PROCESSING IN PSYCHOPHYSIOLOGY: A SYSTEM IN OPERATION |
| AD0613178 | SOLID MOLYBDENUM DISULFIDE LUBRICANT |
| AD0613179 | COSMIC RESEARCH, 1965, VOL. 3, NO. 2 |
| AD0613180 | PREDECISIONAL PROCESSES IN DECISION MAKING: PROCEEDINGS OF A SYMPOSIUM |
| AD0613181 | ELASTIC PROPERTIES OF A TUNGSTEN-SILVER COMPOSITE ABOVE AND BELOW THE MELTING POINT OF SILVER |
| AD0613182 | YOUNG'S MODULUS OF EUTECTIC ALLOY SYSTEMS WITH SPECIAL EMPHASIS ON THE SILVER-LEAD SYSTEM |
| AD0613183 | SAMPLING PROCEDURES AND TABLES FOR LIFE AND RELIABILITY TESTING BASED ON THE WEIBULL DISTRIBUTION (MEAN LIFE CRITERION) |
| AD0613184 | SAMPLING PROCEDURES AND TABLES FOR LIFE AND RELIABILITY TESTING BASED ON THE WEIBULL DISTRIBUTION (RELIABLE LIFE CRITERION) |
| AD0613185 | ANTITANK WEAPON SYSTEM APPLICATION OF IMPULSE CONTROL AND SEMIACTIVE HOMING |
| AD0613186 | APPARATUS FOR THE PRODUCTION OF INTENSE TRANSIENT MAGNETIC FIELDS |
| AD0613187 | INVESTIGATION OF CDS THIN-FILM SOLAR CELLS |
| AD0613188 | PRODUCTION ENGINEERING MEASURE, CR-(XM45)/U QUARTZ CRYSTAL UNITS (RUGGEDIZED, LOW-FREQUENCY) |
| AD0613189 | THE ARCTIC SOLDIER: POSSIBLE RESEARCH SOLUTIONS FOR HIS PROTECTION |

| | |
|-----------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| AD0613190 | PENETRATION OF NEUTRON AND GAMMA RADIATION THROUGH THE OPENINGS OF UNDERGROUND STRUCTURES |
| AD0613191 | DEVELOPMENT OF A MILLIMETER WAVE GENERATOR USING A FIELD EMISSION CATHODE |
| AD0613192 | VALIDATION MEASUREMENTS ON LOGARITHMIC AMPLIFIER AM-1724A/FPS-7, SERIAL NUMBER 160 |
| AD0613193 | COHERENT LIGHT RECORDING TECHNIQUES |
| AD0613194 | COULOMB DISINTEGRATION OF LI6 BY HEAVY NUCLEI. B-4 |
| AD0613195 | A POWER SPECTRUM PROGRAM FOR ESTIMATING THE DOPPLER PROFILE OF A RADIO CHANNEL |
| AD0613196 | ULTRASONIC LASER MODULATION TECHNIQUES |
| AD0613197 | HIGH POWER GAS LASER IN THE VISIBLE |
| AD0613198 | ANALYSIS OF A LOW SPEED WIND TUNNEL TEST OF A HIGH MASS RATE VECTORED PROPULSION FLOW MODEL |
| AD0613199 | APPROXIMATE SERIES SOLUTIONS OF THE THREE-SPECIES ATMOSPHERIC DEIONIZATION DIFFERENTIAL EQUATIONS |
| AD0613200 | DICE: DEVELOPMENT INDEPENDENT COST ESTIMATE. SYNOPSIS, DEFINITION 'TERMS'. PART I. BACKGROUND, PURPOSE, SCOPE. PART II. COLLECTION OF DATA, PREPARATION OF DATA. PART III. SUMMARY |
| AD0613201 | SCAMP: SYSTEMS CHARACTERISTICS AFFECTING MISSILE PRODUCTION; MOTOR LOADING |
| AD0613202 | ICE-CUTTING SHIPS AND HIGH-PRESSURE WATER JETS FOR CUTTING ICE |
| AD0613203 | DETERMINATION OF THE SHAPE OF A FREE BALLOON: CYLINDER, CYLINDER-END, TAPER-TANGENT, AND TANGENT-HARNES BALLOONS |
| AD0613204 | REACTIONS OF CHLORINE DIOXIDE AND OTHER OXY-CHLORO COMPOUNDS WITH ORGANIC COMPOUNDS. KINETICS AND MECHANISMS OF THE REACTION BETWEEN CHLORITE AND HYPOCHLOROUS ACID IN AQUEOUS SOLUTION |
| AD0613205 | SEPARATION OF MOTIONS OF MANY-BODY SYSTEMS INTO DYNAMICALLY INDEPENDENT PARTS BY PROJECTION ONTO EQUILIBRIUM VARIETIES IN PHASE SPACE. I |
| AD0613206 | NUCLEAR SUSCEPTIBILITY OF LIQUID HELIUM-3 UNDER PRESSURE |
| AD0613207 | NUCLEAR SUSCEPTIBILITY OF SOLID HELIUM-3 |
| AD0613213 | BRUSHLESS PRECISION POTENTIOMETER |
| AD0613214 | PRODUCTION ENGINEERING MEASURE TO INCREASE THE RELIABILITY OF THE TRANSISTOR TYPE 2N2034 |
| AD0613215 | PRODUCTION ENGINEERING MEASURE FOR IMPROVED RELIABILITY OF SOLID ELECTROLYTE TANTALUM CAPACITORS |
| AD0613216 | EXPERIMENTS WITH A SYMMETRICAL, GRADIENT-GRID THYRATRON |
| AD0613222 | AVERAGE LAMBDA-NUCLEON INTERACTION IN THE HYPERTRITON |

| | |
|-----------|---------------------------------------------------------------------------------------------------------------------------|
| AD0613223 | BINDING ENERGY OF A LAMBDA-PARTICLE IN NUCLEAR MATTER AND THE LAMBDA-NUCLEON INTERACTION |
| AD0613224 | WHY NOT USE SLATER ORBITALS OF NONINTEGRAL PRINCIPAL QUANTUM NUMBER |
| AD0613228 | RARE EARTH NICKEL OXIDES |
| AD0613238 | WEIGHTED TRIGONOMETRICAL APPROXIMATION ON R(1) WITH APPLICATION TO THE GERM FIELD OF A STATIONARY GAUSSIAN PROCESS |
| AD0613240 | ACID-BASE CATALYSIS IN CONCENTRATED ACID SOLUTION. DEUTERIUM ISOTOPE EFFECTS IN THE DECARBONYLATION OF AROMATIC ALDEHYDES |
| AD0613244 | ON THE MAXIMAL ERGODIC THEOREM FOR ABEL-LIMITS |
| AD0613246 | A REVERSIBLE SILVER-SILVER CHLORIDE ELECTRODE FOR 95% (VOLUME) METHANOL-WATER SOLUTIONS |
| AD0613247 | SUBSTITUTED BENZENE SPECTRA |
| AD0613248 | 1S ORBITALS AS BASE FUNCTIONS FOR MOLECULAR CALCULATIONS |
| AD0613250 | PARAMAGNETIC RESONANCE OF NICKEL IONS IN DOUBLE-NITRATE CRYSTALS |
| AD0613251 | OVERRINGS OF COMMUTATIVE RINGS. II. INTEGRALLY CLOSED OVERRINGS |
| AD0613259 | APPLICATIONS OF COMPUTERS AND INFORMATION PROCESSING SYSTEMS IN EDUCATION |
| AD0613260 | NEW FRONTIERS OF QUALITY CONTROL |
| AD0613261 | METAL REMOVAL BY ELECTROCHEMICAL METHODS AND ITS EFFECTS ON MECHANICAL PROPERTIES OF METALS |
| AD0613263 | A MANUAL DEVICE FOR LOCATING ELECTRIC ARC-PRODUCING FAULTS |
| AD0613264 | REPORT ON RESEARCH TO INVESTIGATE ATMOSPHERIC INFRASONIC PRESSURE VARIATIONS |
| AD0613266 | PRODUCTION ANALYSIS OF CUT-AND-COVER TRENCH CONSTRUCTION |
| AD0613267 | EXPERIMENTAL STUDIES OF THE ARCTIC D-REGION |
| AD0613268 | A MODEL PUNCHED CARD SYSTEM FOR PRODUCTION CONTROL |
| AD0613269 | INVESTIGATION OF FATTY ACID MONOLAYERS ON METALS BY CONTACT POTENTIAL MEASUREMENTS |
| AD0613270 | INDEX OF SHIP STRUCTURE COMMITTEE PUBLICATIONS |
| AD0613271 | SDC PERSONNEL DATA RETRIEVAL TIMESHARING SYSTEM |
| AD0613272 | MEAN VALUE ESTIMATION FROM DIGITAL COMPUTER SIMULATION |
| AD0613273 | NONPARAMETRIC LIFE TEST SAMPLING PLANS |
| AD0613274 | JANAIR: JOINT ARMY-NAVY AIRCRAFT INSTRUMENTATION RESEARCH. ANALYSIS OF PICTORIAL DISPLAYS |
| AD0613275 | HIGH SPEED SEMICONDUCTOR SWITCH (TWO TERMINAL) AND HIGH SPEED SEMICONDUCTOR SWITCH (GATE) |

| | |
|-----------|--------------------------------------------------------------------------------------------------------|
| AD0613276 | AN INVESTIGATION OF THE BURN-IN AND RELATED PROBLEMS |
| AD0613277 | GYRO TORQUE DUE TO MAGNETIC ATTRACTION BETWEEN FLEX LEADS |
| AD0613278 | AIRBORNE MAGNETIC TAPE RECORDER FOR GRAVITY MEASUREMENTS |
| AD0613279 | SPIRAL DECAY AND SENSOR CALIBRATION DIFFERENTIAL CORRECTION PROGRAMS. VOLUME 1. PROGRAM DEVELOPMENT |
| AD0613280 | SPIRAL DECAY AND SENSOR CALIBRATION DIFFERENTIAL CORRECTION PROGRAMS. VOLUME 2. OPERATING INSTRUCTIONS |