

AD0822808	STUDIES OF SENSITIVITY IN LINEAR FEEDBACK CONTROL SYSTEMS
AD0822819	TRANSMITTER TUBE INVESTIGATION
AD0822826	THE EFFECT OF CONSTANT LIVING CONDITIONS ON THE BUFFER CAPACITY OF SALIVA (DIE WIRKUNG KONSTANTER LEBENSVERHALTNISSE AUF DIE PUFFERKAPAZITAT DES SPEICHEL)
AD0822827	VAPORIZING AND ENDOTHERMIC FUELS FOR ADVANCED ENGINE APPLICATION. PART I. STUDIES OF THERMAL AND CATALYTIC REACTIONS, THERMAL STABILITIES, AND COMBUSTION PROPERTIES OF HYDROCARBON FUELS
AD0822832	MARINE MAGNETIC PROFILES IN THE PACIFIC OCEAN 1961-1962
AD0822843	APPLICATION OF PURE FLUID TECHNOLOGY TO A NAVAL MISSILE WEAPON SYSTEM - PHASE II. DESIGN OF A SINGLE AXIS FLUIDIC DIGITAL VELOCITY METER
AD0822856	VHF AND UHF TRANSISTOR TRANSIENT INVESTIGATION
AD0822857	PRODUCTION ENGINEERING MEASURE FOR IMPROVED RELIABILITY OF SOLID ELECTROLYTE TANTALUM CAPACITORS
AD0822871	PASSIVE PLOTTING (PASSIV GEORTET)
AD0822874	APPLICATION OF OPTIMAL CONTROL THEORY TO VTOL FLIGHT CONTROL SYSTEM DESIGN
AD0822875	ALOUETTE I. THE FIRST THREE YEARS IN ORBIT
AD0822877	LIGHT EMISSION FROM SHOCK HEATED GASES
AD0822880	DRAG AND PERFORMANCE CHARACTERISTICS OF FLEXIBLE SUPERSONIC DECELERATOR MODELS AT MACH NUMBERS FROM 2 TO 6
AD0822886	DEVELOPMENT OF UREA-BASED AND LATEX EMULSION SYSTEMS FOR DUST CONTROL IN SUPPORT OF MILITARY OPERATIONS
AD0822887	0.8 MHZ TO 20 MHZ INCREASED ACCURACY CRYSTAL TEST SET
AD0822888	ELECTRONICALLY TUNABLE DIODE OSCILLATOR
AD0822889	SOLID-STATE SWITCH DEVELOPMENT
AD0822893	EVALUATION OF CANDIDATE FIRE RESISTANT HYDRAULIC FLUIDS. SUPPLEMENT I. INCENDIARY GUNFIRE TESTS
AD0822894	ABSTRACTS OF THE SEVENTEENTH ANNUAL SYMPOSIUM, USAF ANTENNA RESEARCH AND DEVELOPMENT PROGRAM. IN COOPERATION WITH THE UNIVERSITY OF ILLINOIS, NOVEMBER 14, 15, 16, 1967, ROBERT ALLERTON PARK, MONTICELLO, ILLINOIS
AD0822899	CONSIDERATIONS IN THE DESIGN OF SUPPORTS FOR PANELS IN FATIGUE TESTS
AD0822900	EXTENDED TARGET DETECTION WITH EMPHASIS ON ACOUSTIC SURVEILLANCE. VOLUME VI. ACCURACY OF ESTIMATION IN QUADRATIC PROCESSORS
AD0822904	INVESTIGATION OF ROUGH EARTH PROPAGATION MODELS

AD0822907	COMPOUND BAYES LEARNING WITHOUT A TEACHER
AD0822913	RESEARCH ON THERMIONIC CONVERTERS USING BARIUM AND CESIUM VAPOR
AD0822914	ABSOLUTE DOSE MEASUREMENTS ON A MEGACURIE CO-60 SOURCE BY MEANS OF CALORIMETRY. A METHOD FOR CALIBRATION OF AQUEOUS CHEMICAL AND BIOLOGICAL SYSTEMS
AD0822924	CONSOLIDATED TRANSLATION SURVEY. NUMBER 117
AD0822930	EVALUATION OF THE MECHANICAL PROPERTIES OF 9NI-4CO FORGINGS
AD0822931	CALCULATION OF REPETITIVE DIVING DECOMPRESSION TABLES
AD0822934	NICP FORECASTING TECHNIQUES
AD0822937	IMPROVED X-BAND EXTENDED-INTERACTION RESONATORS
AD0822939	TESTS AND INVESTIGATIONS OF A HIGH SPEED TOWED SONAR CABLE
AD0822943	PROGRAMMING LANGUAGE FOR MACHINE TRANSLATION STUDY
AD0822944	GUNN EFFECT DEVICES
AD0822949	DEVELOPMENT OF JOINING PROCESSES FOR TITANIUM FOILS. VOLUME 1
AD0822950	DEVELOPMENT OF JOINING PROCESSES FOR TITANIUM FOILS. VOLUME II
AD0822953	OBLIQUE FLOW HEADERS FOR HEAT EXCHANGERS - THE INFLUENCE OF INLET VELOCITY PROFILES
AD0822954	OFFSET RECTANGULAR PLATE-FIN SURFACES -- HEAT TRANSFER AND FLOW FRICTION CHARACTERISTICS
AD0822955	CONFIRMATORY TEST (ENGINEERING PHASE) OF RADAR CHRONOGRAPH, M36
AD0822956	DEFORMATION AND TRANSFORMATION TWINNING IN FE-23% NI-0.6% C MARTENSITE PLATES
AD0822961	EFFECT OF EXPOSURE ANGLE ON THE ATMOSPHERIC PERFORMANCE OF COATINGS. 1. RESULTS OF TWO-YEAR EXPOSURES
AD0822962	MISCELLANEOUS FIELD EXPERIENCES WITH AIRFIELD MARKING PAINTS
AD0822964	EXPERIMENTAL VERIFICATION OF NEUTRON TRANSPORT CALCULATIONS IN LITHIUM HYDRIDE
AD0822974	DIGITAL-ANALOG SERVO SYSTEM XN-2 THEORY OF OPERATION AND CIRCUIT DESCRIPTION
AD0822976	SOLID STATE LASER DEVICES
AD0822977	RESEARCH FOR DEVELOPMENT OF SUPERIOR TITANIUM ALLOY FOR USE UP TO 1200 F
AD0822980	NIKE-HYDAC STV SR 061 (11 OCTOBER 1967) AND NIKE-HYDAC STV SR 062 (12 OCTOBER 1967)
AD0822982	HONEST JOHN MISSILE NO. 594, ROUND NO. 561 AML (3 OCTOBER 1967)
AD0822986	AEROBEE NASA 4.158 GG (27 OCTOBER 1967)

AD0823002	THE NAVY'S PLANS FOR DESIGN SAFETY OF FUZES
AD0823003	POLYURETHANE CONTAINERS FOR CHEMICAL WEAPONS
AD0823012	ANISOTROPY EFFECTS IN THE CRITICAL FIELD OF SUPERCONDUCTING TIN-INDIUM ALLOYS
AD0823022	ONE-MAN INSULATED LIFE RAFT
AD0823025	05802 LANCE MISSILE NO. P-36, ROUND NO. 54 RBL (20 OCTOBER 1967)
AD0823027	AEROBEE NASA 4.226 UG (1 NOVEMBER 1967)
AD0823028	NIKE-JAVELIN ROUND NO. MD 67-9.5-3 (8 NOVEMBER 1967)
AD0823029	BALLISTIC LIMITS OF 6061-T6 ALUMINUM BUMPER SYSTEMS
AD0823030	RESEARCH ON THE EFFECT OF NONLINEARITIES ON TRACKING PERFORMANCE
AD0823031	ULTRAHIGH-SPEED PAGE PRINTER AND DISTRIBUTOR-TRANSMITTER
AD0823053	VALUE ENGINEERING PROGRAM
AD0823059	FLAMMABILITY IN UNUSUAL ATMOSPHERES. PART 2 - SELECTED MATERIALS IN OXYGEN-NITROGEN AND OXYGEN HELIUM MIXTURES AT PRESSURES UP TO 315 PSIA
AD0823062	ANALYSIS OF SIDE-LOBE SUPPRESSION CAPABILITIES AT JOINT-USE RADAR BEACON SITES
AD0823095	REPETITIVE DIVING DECOMPRESSION TABLES
AD0823096	ALTITUDE TESTING OF THE J-2 ROCKET ENGINE IN PROPULSION ENGINE TEST CELL (J-4) (TESTS J4-1554-27 THROUGH J4-1801-01)
AD0823105	APPLICATION OF THE FINITE ELEMENT METHOD TO HEAT CONDUCTION IN SOLIDS
AD0823118	A SIMPLIFIED AUTOMATIC TRACKING TECHNIQUE FOR SIGNAL CORRELATION SYSTEMS
AD0823120	MICROWAVE TRANSISTORS
AD0823128	SUMMARY OF NEUTRON AND GAMMA DOSIMETRY TECHNIQUES
AD0823129	EVALUATION OF A 400-CUBIC-FOOT SOIL BIN LOADED DYNAMICALLY BY A LARGE SHOCK TUBE
AD0823139	CORROSION-RESISTANT CLADDING FOR 7075-T6 ALUMINUM ALLOY
AD0823174	LES-5 TRIPLEXER
AD0823175	LIGHTWEIGHT NYLON JUNGLE RUCKSACK ACL-73/67
AD0823179	DEVELOPMENT OF AN ALIGNMENT AND MEASURING SYSTEM FOR LARGE AEROSPACE VEHICLES. VOLUME I
AD0823180	DEVELOPMENT OF AN ALIGNMENT AND MEASURING SYSTEM FOR LARGE AEROSPACE VEHICLES. VOLUME II
AD0823181	INVESTIGATION OF DYNAMIC ROCKET THRUST MEASUREMENT TECHNIQUES

AD0823185	PRACTICAL GALVANIC SERIES
AD0823190	SILVER ZINC MISSILE POWER SUPPLY
AD0823192	MICROMINIATURE INTEGRATED CIRCUIT CRYSTAL OSCILLATOR
AD0823193	THIN FILM THERMISTOR TEMPERATURE SENSOR
AD0823194	TEST METHODS FOR MECHANICAL PROPERTIES OF ANISOTROPIC MATERIALS (BERYLLIUM SHEET)
AD0823199	SECONDARY COMBUSTION OF PENTABORANE-HYDRAZINE EXHAUST IN AIR
AD0823201	RESEARCH ON HYDRAZINE DECOMPOSITION
AD0823202	INHIBITED N2O4 ENGINEERING DATA
AD0823210	SPACECRAFT OCEANOGRAPHY PROJECT
AD0823211	SPACECRAFT OCEANOGRAPHY PROJECT. ANNEX A. A REVIEW OF ACHIEVEMENTS IN REMOTE SENSING FOR OCEANOGRAPHY
AD0823213	BLUE BOOK OF COASTAL VESSELS THAILAND
AD0823214	METHODS FOR ELIMINATION OF CORROSION PRODUCTS OF NITROGEN TETROXIDE
AD0823215	DENSITY DISCRIMINATION FOR IMAGE EVALUATION
AD0823218	RESEARCH ON ELECTRO-OPTIC CRYSTALS FOR DISPLAY SYSTEMS
AD0823221	PHYSICAL ROCKET ENGINES (FYSIKALNI RAKETOVE MOTORY)
AD0823222	EXPERIMENTAL STUDIES OF BUCKLING OF A HYPERBOLOIDAL SHELL SUBJECTED TO AN AXISYMMETRIC LOAD ACTING ON THE EDGES (BADANIA DOSWIADCZALNE WYBOCZENIA POWLOKI HIPERBOLOIDALNEJ OBCIAZONEJ NA BRZEGU OSIOWO-SYMETRYCZNIENIE)
AD0823223	INVESTIGATION OF ELECTROLYTICALLY SEPARATED MICROWAVE CONDUCTING LAYERS (UNTERSUCHUNG ELEKTROLYTISCH ABGESCHIEDENER MIKROWELLEN-LEITSCHICHTEN)
AD0823224	VOSTOK (VOSZTOK)
AD0823225	SOLID ROCKET PROPELLANTS (STALE PALIWA RAKIETOWE)
AD0823235	DEVELOPMENT OF A NEW HIGH-STRENGTH SEMIAUSTENITIC PRECIPITATION-HARDENABLE STAINLESS STEEL
AD0823238	HOT CYCLE ROTOR SYSTEM. VOLUME II. ROTOR BLADE STRUCTURAL ANALYSIS
AD0823239	TWO STATE-MODULATION TECHNIQUES FOR POWER SYSTEMS
AD0823243	STUDY OF GERMANIUM DEVICES FOR USE IN A THERMOPHOTOVOLTAIC CONVERTER
AD0823249	CORROSION RATES OF SELECTED ALLOYS IN THE DEEP OCEAN
AD0823283	FUEL CELL FUEL STUDIES

AD0823284	LABORATORY STUDIES OF MOSQUITO FLIGHT: II. EFFECTS OF AGE ON FLIGHT PERFORMANCE OF FEMALE Aedes Aegypti
AD0823288	AREAS OF APPLICABILITY FOR ELECTRIC PROPULSION SYSTEMS
AD0823289	BICOMPONENT CHEMICAL FINISH SYSTEM FOR WEAVING CARBON AND GRAPHITE YARNS
AD0823290	RESPONSE OF MULTI-SPANNED BEAM AND PANEL SYSTEMS UNDER NOISE EXCITATION. PART II
AD0823297	BASIC RESEARCH ON RUBBER-DEGRADING ENZYMES
AD0823298	CHEMICAL STABILIZATION OF PLAYA SOILS
AD0823299	SPACE SUITS - SPACE FASHION (RAUMANZUEGE - MODE DES KOSMOS)
AD0823304	HIGH ENERGY BATTERIES
AD0823308	CHARACTERIZATION OF A PASTEURILLA SPECIES IMPLICATED IN A MASSIVE WHITE PERCH MORTALITY
AD0823309	HYPERENVIRONMENTAL RADOME EVALUATION TECHNIQUES
AD0823313	SWIRLING FLOWS IN TUBES AND THEIR APPLICATION IN THE STABILIZATION OF ELECTRIC ARCS (UBER ROTIERENDE STROMUNGEN IN ROHREN UND IHRE ANWENDUNG ZUR STABILISIERUNG VON ELEKTRISCHEN FLAMMENBOGEN)
AD0823328	ANALYTICAL AERO-TRIANGULATION (AEROTRIANGULACJA ANALITYCZNA)
AD0823360	HYDROCARBON FUEL CELL ELECTRODES
AD0823374	CONSTANT OBLIQUE FIELD ELECTROSTATIC GENERATOR
AD0823379	ALTITUDE DEVELOPMENTAL TESTING OF THE J-2 ROCKET ENGINE IN PROPULSION ENGINE TEST CELL (J-4) (TEST J4-1801-01)
AD0823389	COMMON-EMITTER L-BAND SMALL-SIGNAL SILICON TRANSISTOR AMPLIFIER
AD0823393	REVIEW OF RECENT DEVELOPMENTS. TITANIUM AND TITANIUM ALLOYS
AD0823394	PB NUMBER TO AD/ATI NUMBER CORRELATION INDEX
AD0823395	ELECTRON BEAM ANALYSIS TECHNIQUES
AD0823434	THE RESEARCH PROGRAM OF THE APPLIED PHYSICS DEPARTMENT FOR THE YEAR 1966
AD0823438	AN APPROACH TO MEASURING CAMOUFLAGE EFFECTIVENESS
AD0823487	NONSTEADY-STATE THERMAL STRESS BEHAVIOR OF REFRACTORY MATERIALS
AD0823495	SILICON CARBIDE WHISKER-METAL MATRIX COMPOSITES
AD0823500	PERFORMANCE OF SOILS UNDER TIRE LOADS. REPORT 6. EFFECTS OF TEST TECHNIQUES ON WHEEL PERFORMANCE
AD0823504	MEASUREMENT OF THE PARTICLE-SIZE DISTRIBUTION OF THERMALLY GENERATED SMOKES. I. DYE SMOKES
AD0823507	SPATIAL MODULATION OF LIGHT BY OPTICAL PUMPING

AD0823511	MAGNETIC ANALYSIS IN METALLURGICAL RESEARCH
AD0823514	A BRIEF SURVEY OF TRANSFER MATRIX TECHNIQUES WITH SPECIAL REFERENCE TO THE ANALYSIS OF AIRCRAFT PANELS
AD0823515	TRANSIENT HEAT TRANSFER MEASUREMENT WITH THIN-FILM RESISTANCE THERMOMETERS--DATA REDUCTION TECHNIQUES
AD0823517	LARGE-ARRAY SIGNAL AND NOISE ANALYSIS. SHORT-PERIOD NOISE COHERENCE AMONG SUBARRAYS
AD0823522	A STUDY OF THE INFLUENCE OF LUBRICANTS ON HIGH-SPEED ROLLING-CONTACT BEARING PERFORMANCE. PART VII. RESEARCH ON ELASTOHYDRODYNAMIC LUBRICATION ON HIGH-SPEED ROLLING-CONTACTS
AD0823541	A STUDY OF THE RELATIONSHIP BETWEEN NUCLEAR MAGNETIC RESONANCE SPECTRA AND SUBSTITUENT PROPERTIES FOR MONO- AND DISUBSTITUTED BENZENES
AD0823546	RELATIONSHIP OF EFFECTIVE DOSE TO BODY WEIGHT
AD0823567	MATRIX ANALYSIS OF BONDED DOUBLE-LAYER SHELLS OF REVOLUTION
AD0823571	INVESTIGATION OF LARGE AREA DENDRITIC WEB TYPE GERMANIUM PHOTOVOLTAIC CELLS
AD0823572	OXIDATIVE DEGRADATION OF ASPHALT
AD0823578	SUBMINIATURE AUDIO CORDS
AD0823591	CURRENT AWARENESS BULLETIN NO. 4
AD0823592	IMPROVED VIDEO DETECTORS
AD0823594	TEST METHODS FOR DETERMINING FRACTURE TOUGHNESS OF METALLIC MATERIALS
AD0823599	FUNDAMENTALS OF LIQUID PROPELLANT SENSITIVITY
AD0823602	EVALUATION OF THE C-130E STABILITY AND CONTROL CHARACTERISTICS DURING TANDEM, SEQUENTIAL, AND SINGLE-PLATFORM LAPES DELIVERY AND AIRDROP DELIVERIES
AD0823611	NATO ADVANCED STUDY INSTITUTE ON 'STRUCTURE OF THE LOWER ATMOSPHERE AND ELECTRO-MAGNETIC WAVE PROPAGATION
AD0823612	INTERNATIONAL SYMPOSIUM ON COMPUTER CONTROL OF NATURAL RESOURCES AND PUBLIC SERVICES
AD0823613	INTERNATIONAL CONFERENCE (5TH) ON THE PHYSICS OF ELECTRONIC AND ATOMIC COLLISIONS, LENINGRAD, USSR, JULY 17-23, 1967
AD0823614	EUROPEAN SYMPOSIUM (2ND) ON MARINE BIOLOGY
AD0823615	METAL IONS IN BIOLOGICAL MOLECULES
AD0823621	POLLUTION SYMPOSIUM
AD0823622	EUROPEAN COMPARATIVE ENDOCRINOLOGY

AD0823623	THREE FULL-SCALE DYNAMIC CRASH TESTS OF A CNU-103/E SHIPPING CONTAINER
AD0823628	MELTING AND CASTING REVIEW - A RESUME OF SELECTED PAPERS PRESENTED AT THE INTERNATIONAL METALLURGY CONFERENCE, JUNE 12-16, 1967
AD0823631	COHERENCE PROBLEMS IN UNDERWATER ACOUSTIC PROPAGATION
AD0823637	ON THE ANALYSIS OF A CROSS-CORRELATION RECEIVER FOR THE DETECTION OF NOISE-LIKE SIGNALS
AD0823638	TERNARY PHASE EQUILIBRIA IN TRANSITION METAL-BORON-CARBON-SILICON SYSTEMS. PART I. BINARY SYSTEMS. VOLUME XII. REVISION OF THE VANADIUM-CARBON AND NIOBIUM-CARBON SYSTEMS
AD0823643	TITANIUM COMPLEXES OF PARA-SUBSTITUTED PYRIDINE-N-OXIDES. I. EFFECT OF SUBSTITUENT ON THE N-O AND TI-O STRETCHING VIBRATIONS
AD0823652	THE DETERMINATION OF OXYGEN IN TITANIUM BORIDE BY INERT GAS FUSION
AD0823654	OCE NEMP PROGRAM. DEVELOPMENT OF CRITERIA FOR PROTECTION OF NIKE-X POWER PLANT AND FACILITIES ELECTRICAL SYSTEMS AGAINST NUCLEAR ELECTROMAGNETIC PULSE EFFECTS. MAGNETICALLY INDUCED VOLTAGES ON CONDUCTORS WITHIN CONDUITS AND CABLES
AD0823661	PLATEAU STATION, ANTARCTICA-CONCEPT, DESIGN, CONSTRUCTION, AND INITIAL OCCUPANCY
AD0823666	WAVEGUIDE, WAVEGUIDE CIRCUITS AND ANTENNA RESEARCH STUDY
AD0823674	S-BAND SOLID-STATE AMPLIFIER
AD0823679	LITHIUM-MOIST AIR BATTERY
AD0823680	ADVANCED SIGNALLING AND SUPERVISION
AD0823682	FORMATION FLIGHT DISPLAYS
AD0823683	ANION DIFFUSION IN NICKEL AND COBALT OXIDES
AD0823685	THE EFFECTS OF EXPERIMENTAL CHANGES IN THE MINERAL AND WATER BALANCE IN PREGNANT RATS ON THE FETUSES AND THE AMNIOTIC FLUID(DIE AUSWIRKUNGEN EXPERIMENTELLER VERÄNDERUNGEN DES MINERAL UND WASSERHAUSHALTS TRÄCHTIGER RATTEN AUF FÖTEN UND FRUCHTWASSER)
AD0823688	TAKE-DOWN, ISOLATED TYPE ENCLOSURES
AD0823689	THE LIMITED SPACE-CHARGE ACCUMULATION MODE IN BULK GALLIUM ARSENIDE
AD0823690	A DISCRETELY CONTROLLED ANALOG MEMORY (DISKRETNE RIADENA ANALOGOVA PAMAT)
AD0823691	CAVITY CATHODE EFFECT IN CESIUM VAPOR (HOHLKATHODENEFFEKT IN CAESIUM-DAMPF)
AD0823703	EUROPEAN SCIENTIFIC NOTES, VOLUME 21, NUMBER 11
AD0823704	DEVELOPMENT OF A TUNED DAMPER TO REDUCE VIBRATION DAMAGE IN AN

	AIRCRAFT RADAR ANTENNA
AD0823715	SPECTRAL PROPERTIES OF PASSIVELY Q-SPOILED LASERS
AD0823716	RESEARCH IN HIGH TEMPERATURE PLASMA
AD0823738	COST EFFECTIVENESS OF NAVAL GUNFIRE A METHODOLOGICAL APPROACH
AD0823739	PARAMETRIC AND EXPERIMENTAL ANALYSIS OF EJECTOR PERFORMANCE
AD0823751	A CONSTRAINED PERIODIC REVIEW MODEL FOR A PROBABILISTIC REPARABLE-ITEM INVENTORY SYSTEM
AD0823752	A DETERMINATION OF DEWETTING IN A BIAXIAL STRESS FIELD
AD0823753	STRIATIONS IN RF DISCHARGES AND DC DISCHARGES WITH RF PERTURBATIONS
AD0823754	NUMERICAL ANALYSIS OF EQUILIBRIUM AND EIGENVALUE PROBLEMS
AD0823755	STUDY TO OBTAIN DESIGN DATA FOR REENTRY ECM ANTENNA SYSTEMS
AD0823766	CLOSE-COUPPING CALCULATIONS OF THE SCATTERING OF ELECTRONS BY ATOMS
AD0823768	THE POLYCONDENSATION OF ALPHA-HYDROXYALKYL-FERROCENES (UBER DIE POLYKONDENSATION VON ALPHA-HYDROXYALKYLFERROZENEN)
AD0823775	SINGLE CRYSTAL SILICON FILMS ON INSULATING SUBSTRATES (FOLLOW ON PROGRAM)
AD0823776	FUNDAMENTAL STUDIES IN ELECTROCHEMISTRY
AD0823782	ION OSCILLATIONS IN AN ELECTRON BEAM GENERATED PLASMA
AD0823784	ANALYSIS OF SUBARRAY WAVENUMBER SPECTRA. LARGE-ARRAY SIGNAL AND NOISE ANALYSIS
AD0823792	THE STUDY OF HYDROCARBON FUEL VAPOR PHASE DEPOSITS
AD0823798	ANALYTICAL INVESTIGATIONS OF DIGITAL INFORMATION PROCESSING SYSTEMS. VOLUME II
AD0823806	FUEL CELLS FOR AIR FORCE REQUIREMENTS
AD0823809	STUDY AND EVALUATION OF SEGMENTED SPHERE PRESSURE VESSELS. PHASE I TECHNICAL REPORT
AD0823842	RADIOISOTOPE THERMIONIC GENERATOR RESEARCH
AD0823846	EXPERIMENTAL INVESTIGATIONS OF MAN-MACHINE PROCESSING OF INFORMATION. VOLUME II
AD0823851	EXPLORATORY PROPELLANT CHEMISTRY
AD0823857	FIRST ARTICLE TEST OF THE 7.62MM MXU-470/A MACHINE GUN MODULE
AD0823859	JOINING OF TITANIUM
AD0823863	INFRARED MODULATION TECHNIQUES
AD0823864	AERODYNAMIC DEPLOYABLE DECELERATOR PERFORMANCE-EVALUATION PROGRAM. PHASE 3

AD0823871	FINITE FOURIER TRANSFORM THEORY AND ITS APPLICATION TO THE COMPUTATION OF CONVOLUTIONS, CORRELATIONS, AND SPECTRA. REVISED
AD0823872	SUPPORTING STUDIES ON QDRI PROJECT PLAN. REPORT NO. 1. PLANNING AND PREPARATION
AD0823876	CHINESE-ENGLISH MACHINE TRANSLATION
AD0823877	QUANTITATIVE STUDIES BY OPTICAL SPECTROSCOPY OF ENERGY EXCHANGE IN SIMPLE GASES AND SOLIDS
AD0823879	EVALUATION OF STATIC COOLING OF STATIC INVERTERS BY PELTIER EFFECT
AD0823885	ORGANOMETALLIC RESEARCH PROGRAM
AD0823886	HYDROCARBON-AIR FUEL CELL
AD0823901	AEROBEE AF AH 3.530 (7 NOVEMBER 1967)
AD0823902	AEROBEE NRL NB 3.195 (17 NOVEMBER 1967)
AD0823903	AEROBEE NASA 4.228 CG (20 NOVEMBER 1967)
AD0823904	NATIONAL SECURITY ISSUES OF 1980
AD0823906	COORDINATED HIGH-LATITUDE EXPERIMENTS FOR THE SIMULATION OF NUCLEAR-BURST EFFECTS ON VLF SYSTEMS
AD0823909	TIME SCANNED ARRAY RADAR
AD0823917	AEROBEE NASA 4.229 DG (NB 3.200) (14 NOVEMBER 1967)
AD0823919	TECHNICAL EVALUATION OF THE MECHANICAL TIME (PRACTICE BOMB) FUZE MK 256 MOD 0
AD0823920	THE RELATIVE EFFECTIVENESS OF STRESSFUL AND REWARDING CHARACTERISTICS OF PRIMARY AND SOCIAL REINFORCERS IN THE CONTROL OF CANINE BEHAVIOR
AD0823921	STUDY OF THE FEASIBILITY OF USING RESERVE FORCES IN THE STRATEGIC MISSILE MISSION (NICKNAME: FOUR SQUARE)
AD0823946	OPEN CYCLE MAGNETOHYDRODYNAMIC GENERATOR RESEARCH
AD0823949	CONTRIBUTION TO THE ANALYSIS AND THE SYNTHESIS OF LINEAR EXACTLY DECOUPLED MULTIPLE REGULATING LOOPS (BEITRAG ZUR ANALYSE UND SYNTHESE LINEARER, EXAKT ENTKOPPELTER MEHRFACHREGELUNGEN)
AD0823977	EFFECTS OF REYNOLDS NUMBER VARIATION ON THE STABILITY AND AXIAL-FORCE CHARACTERISTICS OF A 0.0226-SCALE MODEL OF THE C-5A AIRCRAFT AT MACH NUMBERS 0.700, 0.767, AND 0.785
AD0823989	MULTICYCLE METALLIC BLADDERS FOR CRYOGENIC FLUID STORAGE AND EXPULSION
AD0823995	A QUALITATIVE APPROACH TO THE PNEUMATIC TIRE-SOFT SOIL SYSTEM
AD0823996	THE BIOLOGICAL PROBLEMS OF SPACE TRAVEL (AZ URHAJOZAS ELETTANI PROBLEMAI)

AD0823998	DAILY CHANGES IN BEACH PROFILE AND SAND TEXTURE ON DEL MONTE BEACH, CALIFORNIA
AD0824004	SILICON CARBIDE WHISKER REINFORCED METALLIC MATRIX CONTINUOUS TAPES
AD0824028	AIRCRAFT FUEL CELL EXPLOSION SUPPRESSION SYSTEMS AND THEIR APPLICABILITY TO ARMY AIRCRAFT
AD0824035	ENGINEERING EVALUATION OF THE DIAZO CONTACT PRINTER
AD0824036	RECONNAISSANCE COLOR EVALUATION
AD0824037	ULTIMATE LOAD-BEHAVIOR CURVES FOR REINFORCED CONCRETE FLEXURAL MEMBERS
AD0824038	THE SPECTROCHEMICAL DETERMINATION OF FLUORINE IN ORGANIC MATERIAL
AD0824039	DYNAMIC PROGRAMMING USING SHIFT VECTORS
AD0824040	QUARTERLY STATUS REPORT NO. 107, 1 JULY THROUGH 30 SEPTEMBER 1967
AD0824042	MICROWAVE N-PORT FERRITE CIRCULATORS
AD0824044	MINUTES OF THE NINTH EXPLOSIVES SAFETY SEMINAR, NAVAL TRAINING CENTER, SAN DIEGO, CALIFORNIA, 15-17 AUGUST 1967
AD0824045	MEASURING THE PERMEABILITY OF FIBERS MADE FROM ARTIFICIAL MATTER (MERENI PROPUSTNOSTI VLAKEN Z UMELYCH HMOT)
AD0824053	A MATHEMATICAL MODEL FOR DENSITY, PRESSURE, AND MACH NUMBER AS FUNCTIONS OF ALTITUDE
AD0824057	SYNTACTIC ANALYSIS OF THE RUSSIAN SENTENCE
AD0824060	EXPERIMENTAL INVESTIGATIONS OF HYPERSONIC FLOWS (BADANIA EKSPERYMENTALNE PRZEPLYWOW HIPERSONICZNYCH)
AD0824061	EQUIPMENT FOR OPTICAL TRANSFER OF INFORMATION (ZARIZENI PRO OPTICKE PRENASENI INFORMACE)
AD0824065	THE SCATTERING MECHANISM OF CURRENT CARRIERS IN TELLURIUM ALLOYED GALLIUM PHOSPHIDE (ZUM STREUMECHANISMUS VON STROMTRAGERN IN TELLUR-DOTIERTEM GALLIUMPHOSPHID)
AD0824066	ANALYSIS OF THYRISTOR-BASED FREQUENCY SPEED-CONTROL SYSTEMS FOR ALTERNATING-CURRENT MOTORS (ANALIZA ROZWIAZAN CZESTOTLIWOSCIOWEJ REGULACJI PREDKOSCI OBROTOWEJ SILNIKOW PRADU PRZEMIENNEGO ZA POMOCA UKLADOW TYRYSTOROWYCH)
AD0824067	REVIEW OF RECENT DEVELOPMENTS. CORROSION AND COMPATIBILITY
AD0824070	LIQUID METAL MAGNETOHYDRODYNAMICS
AD0824074	NAVY RESEARCH AND DEVELOPMENT PROGRAM MANAGEMENT
AD0824075	SIMULATION OF A TRACK-WHILE-SCAN RADAR
AD0824080	AIR CUSHION VEHICLES, I (VOZILA NA ZRACNOM JASTUKU, I)

AD0824082	NANOSECOND TIME DIFFERENCES BY DYNAMIC STORAGE OF FLIP-FLOP PULSES
AD0824083	VHF FILTER CRYSTAL RESEARCH
AD0824090	FREQUENCY-WAVE NUMBER ANALYSIS OF SIGNALS AND NOISE RECORDED AT THE UBO VERTICAL ARRAY
AD0824092	DISPERSION STRENGTHENED ALPHA TITANIUM ALLOYS
AD0824094	DEVELOPMENT OF A CONTOUR WEAVING PROCESS
AD0824098	EXPERIMENTAL PERFORMANCE OF A HALL MAGNETOHYDRODYNAMIC ELECTRIC POWER GENERATOR
AD0824107	THE NUMERICAL SOLUTION OF BOUNDARY LAYER PROBLEMS
AD0824113	INFLATABLE VERTICAL FLOAT SYSTEM. PHASE I REPORT
AD0824114	BRUSHLESS DC STARTER-GENERATOR
AD0824124	ANALOG-TO-DIGITAL CONVERSION TECHNIQUES FOR APPLICATION IN DIGITAL CONTROL SYSTEMS
AD0824125	THE EXPERIMENTAL MODIFICATION OF A BAROTROPIC NUMERICAL PREDICTION MODEL
AD0824126	A PERIODIC REPARABLE-ITEM INVENTORY MODEL
AD0824127	AIRFIELD PAVEMENT EVALUATION, USNAS SEATTLE, WASHINGTON
AD0824129	INTERMEDIATE STAGING AREAS FOR AIRBORNE OPERATIONS
AD0824130	APPLICATION OF THE GENERAL PURPOSE SIMULATOR 'TRANSIM' TO SHIPYARD TOOL ISSUE PROBLEMS
AD0824131	A COMPUTER WAR GAME FOR DETERMINING THE COST-EFFECTIVENESS OF ACTIVE SONOBUOYS
AD0824132	LONG WAVES IN AND NEAR THE SURF ZONE
AD0824134	ON THE USE OF AVERAGE VISCOSITY IN THERMAL INSTABILITY PROBLEMS
AD0824142	EQUIPMENT FOR LOW AVAILABLE LIGHT PHOTOGRAPHY
AD0824147	GROUND POWER THERMOELECTRIC GENERATOR MODULE
AD0824148	EVALUATION OF LONGITUDINAL CONTROL FEEL SYSTEM MODIFICATIONS PROPOSED FOR USAF F/RF-4 AIRCRAFT
AD0824150	RANDOM PATTERN PROCESSING TECHNIQUES
AD0824152	LOW-DISPERSION HIGH-POWER WAVEGUIDE SYSTEMS
AD0824157	INVESTIGATION OF THE QUANTITATIVE DETERMINATION OF PRECIPITATION BY RADAR
AD0824160	BLAST AND SHOCK MEASUREMENT STATE-OF-THE-ART REVIEW
AD0824164	RTD PANEL COKER TEST TECHNIQUE AND APPARATUS (TR CONFIGURATION)
AD0824166	DEVELOPMENT OF A TUBING AND BAR PROCESS FOR A DISPERSION

	STRENGTHENED NI-CR-THO2 ALLOY
AD0824168	DEFORMATION AND FRACTURE AS A FUNCTION OF STRAIN RATE AT HOT WORKING TEMPERATURES
AD0824174	MAGNETOPLASMA DYNAMIC THRUSTOR RESEARCH
AD0824177	PROPULSION SYSTEM MODELING AND INTEGRATED CONTROLS OPTIMIZATION
AD0824179	ORGANIC FILMS FOR DISCRETE ELEMENTS FOR R-C NETWORKS
AD0824180	LESSONS LEARNED, HEADQUARTERS, 46TH ENGINEER BATTALION (CONSTRUCTION)
AD0824181	LESSONS LEARNED, HEADQUARTERS, US ARMY MARINE MAINTENANCE ACTIVITY VIETNAM
AD0824182	LESSONS LEARNED, HEADQUARTERS, 79TH ENGINEER GROUP
AD0824183	LESSONS LEARNED, 39TH ENGINEER BATTALION (COMBAT) (ARMY)
AD0824188	CHANGING TRENDS IN EAST CENTRAL EUROPE AND IMPLICATIONS FOR U. S. SECURITY. VOLUME I. CONCLUSIONS
AD0824189	CHANGING TRENDS IN EAST CENTRAL EUROPE AND IMPLICATIONS FOR U.S. SECURITY. VOLUME II. APPENDICES A-E
AD0824190	CHANGING TRENDS IN EAST CENTRAL EUROPE AND IMPLICATIONS FOR U. S. SECURITY. VOLUME III. APPENDICES F-H
AD0824192	AEROSOL DISSEMINATION ASSESSMENT
AD0824193	COMPONENT EVALUATION AND DEVELOPMENT OF THE TC13 STEAM CATAPULT
AD0824194	AN ANALYTICAL STUDY OF THE SCRAMJET EXHAUST EXPANSION SYSTEM. PART I
AD0824198	DEVELOPMENT OF PRODUCTION PROCESSES FOR AN ADAPTER SYNTHESIZER WITH TIME SCALE SELECTION
AD0824200	SHOCK SPECTRA MEASUREMENTS USING MULTIPLE MECHANICAL GAGES
AD0824209	DEVELOPMENT OF JOINING TECHNIQUES FOR TD NICKEL-CHROMIUM
AD0824212	EVALUATION OF M8A1 LANDING MAT WITH VARIOUS FIX ATTACHMENTS
AD0824213	ASSOCIATIVE MEMORY COMPILER TECHNIQUES STUDY
AD0824214	MICROCIRCUIT RADIATION RESPONSE MECHANISMS
AD0824215	THE ALOUETTE II TOPSIDE IONOSPHERIC SOUNDER
AD0824219	MEMORY DISPLAY FOR PULSE ILLUMINATED IMAGES
AD0824225	ENGINEERING TESTS OF T14 PLASTIC AIRPLANE LANDING MAT
AD0824226	ZINC INORGANIC SILICATE COATINGS, WITH AND WITHOUT TOPCOATS, EXPOSED TO A MARINE ATMOSPHERE
AD0824227	DEVELOPMENT OF THE MANUFACTURING CAPABILITIES OF THE HYDROSTATIC EXTRUSION PROCESS. VOLUME 2

AD0824229	DEVELOPMENT OF COLUMBIUM BASE ALLOYS
AD0824232	MECHANICS OF WHEELS ON SOFT SOILS. REPORT 2. EFFECT OF WIDTH ON RIGID WHEEL PERFORMANCE
AD0824233	ATOMIC SHIPS
AD0824234	TACAN ANTENNA TECHNIQUES
AD0824235	MULTIPLE TARGET COHERENT OPTICAL RECEIVER TECHNIQUES
AD0824236	RECIPROCAL FERRIMAGNETIC DIGITAL PHASE SHIFTERS
AD0824237	REFLECTOR ANTENNA ZOOM TECHNIQUES
AD0824238	TEXT COMPRESSION OPTIMIZATION
AD0824240	TUNGSTEN SHEET ROLLING PROGRAM
AD0824242	BIOLOGIC EFFECTS OF MICROWAVE EXPOSURE
AD0824243	INVESTIGATION OF AIR-AUGMENTED ROCKET COMBUSTION AND MIXING PROCESSES
AD0824245	DRAG AND PERFORMANCE CHARACTERISTICS OF FLEXIBLE AERODYNAMIC DECELERATORS IN THE WAKES OF DOUBLE-STRUT MOUNTED FOREBODIES AT MACH NUMBERS FROM 2 TO 5
AD0824246	PROCEDURES FOR DETERMINING NUMBER OF INSTRUCTORS FOR NAVY ENLISTED SCHOOLS
AD0824247	RAINDROP DISTRIBUTIONS AT WOODY ISLAND, ALASKA
AD0824250	TACAN ANTENNA TECHNIQUES
AD0824273	ALTITUDE DEVELOPMENTAL TESTING OF THE J-2 ROCKET ENGINE IN PROPULSION ENGINE TEST CELL (J-4) (TEST J4-1801-02)
AD0824274	BROADBAND LATCHING SWITCHES AND CIRCULATORS
AD0824276	A STUDY OF 'IMMEDIATE' SENSITIZATION BY ADSORPTION OF ANTIGENS AND ANTIBODIES IN VITRO
AD0824281	RAY TRACING INVESTIGATION OF DIRECTION OF ARRIVAL OF HF RADIO WAVES OBSERVED IN A RADIOLOCATION EXPERIMENT
AD0824294	ANALYSIS OF CHANGE IN ROLE PERFORMANCE OF LOCAL CIVIL DEFENSE DIRECTORS
AD0824296	JOURNAL OF MECHANICAL ENGINEERING, NO. 2, 1965. SELECTED ARTICLES
AD0824297	WARHEADS OF SURFACE-TO-AIR GUIDED MISSILES
AD0824300	OPERATION OF THE TONTO FOREST SEISMOLOGICAL OBSERVATORY
AD0824304	STEELS FOR HYDROSPACE
AD0824309	HIGH SPEED PHOTOGRAPHIC STUDIES OF ULTRASONICALLY-INDUCED CAVITATION
AD0824314	ASSESSMENT OF ECOLOGICAL EFFECTS OF EXTENSIVE OR REPEATED USE OF HERBICIDES

AD0824320	DEVELOPMENT OF NEW TEST TECHNIQUES FOR DETERMINING THE COMPATIBILITY OF MATERIALS WITH LIQUID OXYGEN UNDER IMPACT
AD0824322	MICROMECHANICS OF HIGH STRENGTH, LOW DENSITY, BORON FILAMENT REINFORCED ALUMINUM METALLIC COMPOSITES, PART I
AD0824323	INFAB EVALUATION
AD0824324	DEVELOPMENT OF THE MANUFACTURING CAPABILITIES OF THE HYDROSTATIC EXTRUSION PROCESS. VOLUME I
AD0824336	SATELLITE MEASUREMENTS OF THE INTERACTION OF SURFACES WITH THE UPPER ATMOSPHERE
AD0824341	MEASUREMENTS OF UNDERWATER REFLECTANCE AND ATTENUATION OF DIFFUSE LIGHT NEAR KAMCHATKA, U.S.S.R., DURING AUG.-SEPT. 1966
AD0824347	EFFECTS OF AIRBLAST AND AIRBLAST-INDUCED GROUND SHOCK ON EARTH WALLS OF EXCAVATIONS
AD0824350	U. S. ARMY U-1A DE HAVILLAND OTTER AIRCRAFT FORT CARSON, COLORADO, 16 JUN 1959
AD0824351	U. S. ARMY HU-1A BELL IROQUOIS HELICOPTER 58-2080 EAST ST. LOUIS, ILLINOIS, 21 OCT 1959
AD0824352	U. S. ARMY H-21C VERTOL SHAWNEE HELICOPTER 56-8630 BIG MEADOWS, VIRGINIA, 2 DECEMBER 1959
AD0824364	GREEN BOOK OF COASTAL VESSELS THAILAND
AD0824367	THE DEVELOPMENT OF MICROELECTRONIC ELECTRONICALLY TUNED RECEIVER TUNER
AD0824373	INVESTIGATION OF MAGNITUDE AND DISTRIBUTION OF STRESSES IN WELDED STRUCTURES
AD0824375	POWER SPECTRA AND NOISE-REDUCING QUALITIES OF LASA BEAMS
AD0824378	SHOCK WAVES STUDIES USING A PLASMA WIND TUNNEL
AD0824398	FABRICATION OF ULTRATHIN SOLID ELECTROLYTE BATTERIES
AD0824404	REVIEW OF RECENT DEVELOPMENTS: METALS JOINING
AD0824409	MARINE AND LIFE SCIENCES IN INDIA
AD0824410	INTERNATIONAL CONGRESS ON ERGONOMICS (3RD), UNIVERSITY OF BIRMINGHAM, 11-15 SEPTEMBER 1967
AD0824411	EUROPEAN SCIENTIFIC NOTES. VOLUME 21, NUMBER 12
AD0824419	SCIENTIFIC SESSIONS OF THE INTERNATIONAL ASSOCIATION OF METEOROLOGY AND ATMOSPHERIC PHYSICS AT THE XIVTH GENERAL ASSEMBLY OF THE INTERNATIONAL UNION OF GEODESY AND GEOPHYSICS, LUCERNE, SWITZERLAND, 25 SEPTEMBER-6 OCTOBER 1967
AD0824420	WP CASUALTIES AT EDGEWOOD ARSENAL MARYLAND, 1945
AD0824424	RAPID SHELTER FLOORING AND HELICOPTER LANDING SITES

AD0824425	MODEL OCEAN WAVE AND CURRENT GENERATOR
AD0824428	ATHENA B-023, FLIGHT 093 (30 NOVEMBER 1967)
AD0824431	UHF INTEGRATED CIRCUIT TECHNOLOGY
AD0824435	SOLID-STATE PHASED ARRAY TRANSMITTER STUDY
AD0824436	ARRAY BEAM SWITCHING STUDY
AD0824438	THE EFFECTIVENESS OF LEAD GRILLS IN DECREASING GAMMA RADIATION STREAMING THROUGH A TWO-LEGGED DUCT
AD0824440	POLARIZATION IN CARY MODEL 14 INSTRUMENTS AND ITS EFFECT ON TRANSMITTANCE MEASUREMENTS OF ANISOTROPIC MATERIALS
AD0824442	LANCE MISSILE LAUNCHER STABILITY TESTS
AD0824443	FORECASTING TRAFFICABILITY OF SOILS. REPORT 8. VARIABILITY OF PHYSICAL PROPERTIES OF LOESS SOILS WARREN COUNTY, MISSISSIPPI
AD0824445	POLAR CONSTRUCTION EQUIPMENT - DRILLING TESTS IN ICE AND ICE-ROCK CONGLOMERATE
AD0824446	CORROSION OF BERYLLIUM
AD0824447	300C ROTATING RECTIFIER ALTERNATOR, PHASE I-B
AD0824448	SYNERGISTIC NAVIGATION SYSTEM STUDY
AD0824449	ACCELERATED TESTING TECHNOLOGY
AD0824450	BROADBAND X-BAND KLYSTRON
AD0824451	ACCELERATED TESTING TECHNOLOGY. VOLUME II. HANDBOOK OF ACCELERATED LIFE TESTING METHODS
AD0824452	RUBIES FOR TEMPERATURE STANDARDS
AD0824454	CLEAN SURFACE STUDIES ON SEMICONDUCTORS
AD0824455	SEMICONDUCTOR LASER ARRAY TECHNIQUES (SEMLAT)
AD0824463	ATHENA D-063, FLIGHT 092
AD0824464	AEROBEE KP 3.20
AD0824465	A FIELD-EFFECT TRANSISTOR AMPLIFIER FOR IMPROVING PIEZOELECTRIC GAGE MEASUREMENTS
AD0824466	AIR TRANSPORTABILITY TESTING OF THE BTV UNIT
AD0824467	RECHARGEABLE METAL-AIR CELL
AD0824468	ON THE INTERPRETATION OF FETCH-LIMITED WAVE SPECTRA AS MEASURED BY AN AIRBORNE SEA-SWELL RECORDER
AD0824470	STUDY OF LARGE NEUROMIME NETWORKS
AD0824471	REACTIONS BETWEEN TERTIARY AMINES AND ORGANOHALOGENATING AGENTS
AD0824474	LESSONS LEARNED, HEADQUARTERS, 70TH ENGINEER BATTALION (COMBAT)

AD0824475	COMBAT AFTER ACTION REPORT (OPERATION DAVY CROCKETT) HEADQUARTERS, (3D BRIGADE,) 1ST AIR CAVALRY DIVISION
AD0824476	LESSONS LEARNED, HEADQUARTERS, 501ST FIELD DEPOT
AD0824477	LESSONS LEARNED, HEADQUARTERS, 87TH ENGINEER BATTALION (CONSTRUCTION)
AD0824478	LESSONS LEARNED, HEADQUARTERS, 84TH ENGINEER BATTALION (CONSTRUCTION)
AD0824479	LESSONS LEARNED, HEADQUARTERS, 46TH ENGINEER BATTALION (CONSTRUCTION)
AD0824482	THE RESPONSE OF SIMPLE PANELS TO TURBULENT BOUNDARY LAYER EXCITATION
AD0824483	MACHINING OF NEW MATERIALS
AD0824485	LESSONS LEARNED, HEADQUARTERS, 168TH ENGINEER BATTALION (COMBAT)
AD0824488	LESSONS LEARNED, HEADQUARTERS, 84TH ENGINEER BATTALION (CONSTRUCTION)
AD0824489	12 IN. DIAMETER CATHODE-RAY TUBE, FIBER OPTIC FACEPLATE
AD0824490	LESSONS LEARNED, HEADQUARTERS, 27TH ENGINEER BATTALION (COMBAT)
AD0824491	LESSONS LEARNED, HEADQUARTERS, 46TH ENGINEER BATTALION (CONSTRUCTION)
AD0824492	LESSONS LEARNED, HEADQUARTERS, 18TH ENGINEER BRIGADE
AD0824494	LESSONS LEARNED, HEADQUARTERS, 46TH ENGINEER BATTALION (CONSTRUCTION)
AD0824496	LESSONS LEARNED, HEADQUARTERS, 35TH ENGINEER BATTALION (COMBAT)
AD0824497	LESSONS LEARNED, HEADQUARTERS, 70TH ENGINEER BATTALION (COMBAT)
AD0824498	LESSONS LEARNED, HEADQUARTERS, 27TH ENGINEER BATTALION (COMBAT)
AD0824499	LESSONS LEARNED, HEADQUARTERS, 27TH ENGINEER BATTALION (COMBAT)
AD0824515	CONSOLIDATED TRANSLATION SURVEY. NUMBER 118
AD0824526	PRESERVATION OF RED BLOOD CELLS BY FREEZING: THE RELATIONSHIP BETWEEN DIMENSIONAL PROPERTIES OF RED CELLS AND POSTTRANSFUSION SURVIVAL
AD0824527	ALTITUDE DEVELOPMENTAL TESTING OF THE J-2 ROCKET ENGINE IN PROPULSION ENGINE TEST CELL (J-4) (TEST J4-1801-03)
AD0824547	BIRDS EYE 3-67
AD0824558	BIRDS EYE 4-67, 10 - 22 AUGUST 1967
AD0824559	CONFIRMATORY TEST (TYPE I) OF SHERIDAN WEAPON SYSTEM, M551
AD0824562	BIRDS EYE 2-67, 15 MARCH - 19 APRIL 1967

AD0824564	UNITED STATES NAVAL OCEANOGRAPHIC OFFICE MARINE GEOPHYSICAL SURVEY PROGRAM 1965-1967, NORTH ATLANTIC OCEAN, NORWEGIAN SEA AND MEDITERRANEAN SEA. AREA 6 - VOLUME 5. GEOLOGY AND GEOPHYSICS
AD0824581	CONSOLIDATED TRANSLATION SURVEY. NUMBER 119
AD0824588	ANALYSIS AND EVALUATION OF TACTICAL PENETRATION AIDS PENVAL PROGRAM MEMORANDUM REPORT ON HALF-OMNI ANTENNA DEVELOPMENT FOR AIRBORNE APPLICATIONS
AD0824594	MAINTENANCE PERSONNEL SUBSYSTEM RELIABILITY PREDICTION FOR THE HINDSIGHT SYSTEM
AD0824610	INTERACTION STUDIES OF LASER BEAMS INTERSECTING IN AN ACTIVE MEDIUM (CROSSED BEAM LASER)
AD0824611	LESSONS LEARNED, HEADQUARTERS, 168TH ENGINEER BATTALION (COMBAT)
AD0824612	LESSONS LEARNED, HEADQUARTERS, 84TH ENGINEER BATTALION (CONSTRUCTION)
AD0824615	IMAGING THROUGH A RANDOMLY INHOMOGENEOUS MEDIUM BY WAVEFRONT RECONSTRUCTION
AD0824618	LESSONS LEARNED, HEADQUARTERS, 20TH ENGINEER BATTALION (CBT)
AD0824619	LESSONS LEARNED, HEADQUARTERS, 70TH ENGINEER BATTALION (COMBAT)
AD0824620	LESSONS LEARNED, HEADQUARTERS, 20TH ENGINEER BATTALION (COMBAT)
AD0824621	LESSONS LEARNED, HEADQUARTERS, 168TH ENGINEER BATTALION (COMBAT)
AD0824622	LESSONS LEARNED, HEADQUARTERS, 168TH ENGINEER BATTALION (COMBAT)
AD0824623	LESSONS LEARNED, HEADQUARTERS, 87TH ENGINEER BATTALION (CONSTRUCTION)
AD0824624	LESSONS LEARNED, HEADQUARTERS, ARMY HEADQUARTERS AREA COMMAND
AD0824625	LESSONS LEARNED, HEADQUARTERS, 86TH ENGINEER BATTALION (COMBAT)
AD0824626	LESSONS LEARNED, HEADQUARTERS, 39TH ENGINEER BATTALION (COMBAT)
AD0824627	COMBAT AFTER ACTION REPORTS (OPERATIONS LINCOLN, I-III), MOSBY I, HEADQUARTERS, 1ST CAVALRY DIVISION (AIRMOBILE)
AD0824628	LESSONS LEARNED, HEADQUARTERS, 8TH TRANSPORTATION GROUP (MOTOR TRANSPORT)
AD0824631	FIBER-REINFORCED METAL-MATRIX COMPOSITES: GOVERNMENT SPONSORED RESEARCH, 1964-1966
AD0824632	ABRES INSTRUMENTATION AND RANGE SAFETY SYSTEM (AIRSS) PROGRAM
AD0824633	RESEARCH IN INTEGRATED CIRCUITS
AD0824648	LESSONS LEARNED, HEADQUARTERS, 815TH ENGINEER BATTALION (CONSTRUCTION)
AD0824654	LOW-FREQUENCY INFRARED STUDIES OF SOME TIN (IV) HALIDE ADDUCTS

AD0824657	BOUNDARY LAYER PRESSURE FLUCTUATIONS AND STRUCTURAL RESPONSE
AD0824659	LITHIUM-NICKEL FLUORIDE SECONDARY BATTERY INVESTIGATION
AD0824665	ANALYSIS OF TECHNIQUES FOR CONTROL OF INFANT MORTALITY IN PRODUCTION EQUIPMENT
AD0824666	RESEARCH ON NEW CONCEPTS IN ENERGY CONVERSION
AD0824667	LESSONS LEARNED, HEADQUARTERS, 69TH MAINTENANCE BATTALION (GS)
AD0824669	CALIBRATION OF THE RECONFIGURED MARK 7 MOD 2 ARRESTING-GEAR SYSTEM AT THE RUNWAY ARRESTED LANDING SITE
AD0824670	POTENTIAL FLOW ABOUT SERIES 58 BODIES IN GENERAL TRANSLATIONAL AND ROTATIONAL MOTION
AD0824671	DEVELOPMENT OF A ROTATING WATER-ELECTROLYSIS UNIT
AD0824673	INVESTIGATION OF HEAT REMOVAL FROM BOTH SIDES OF A TRANSISTOR CHIP EMPLOYING BUMP TECHNOLOGY
AD0824675	PROCEEDINGS OF THE MILITARY LIBRARIANS WORKSHOP (2ND), 2-4 OCTOBER 1958
AD0824676	FORESHORTENED CENTER-FED VHF ANTENNA
AD0824679	RADIATIVE EFFECTS ON ROCKET STABILITY WITH OZONE-CONTAINING OXIDIZERS
AD0824681	TRANSITION OF THE HYPERSONIC BOUNDARY LAYER ON A CONE. PART 1. EXPERIMENTS AT MACH NUMBER = 12 AND 15
AD0824687	INVESTIGATION OF THE ELECTRODE MIGRATION AND REACTION PROCESS OCCURRING IN ALKALINE-ZINC BATTERIES
AD0824689	DEVELOPMENT OF FATIGUE DATA FOR SEVERAL ALLOYS FOR USE IN AEROSPACE DESIGN
AD0824691	DEVELOPMENT OF IMPROVED BIAxIAL STRENGTH IN TITANIUM ALLOY ROCKET MOTOR CASES THROUGH TEXTURE HARDENING
AD0824696	MANUFACTURING METHODS PROCESSES AND DEVELOPMENT FOR CESIUM BEAM FREQUENCY STANDARDS
AD0824697	DEVELOPMENT OF MANUFACTURING METHODS FOR PRODUCING PYROLYTIC GRAPHITE IN VARIOUS SHAPES AND STRUCTURES
AD0824698	ADVANCED LIFT FAN SYSTEM (LFX) STUDY CONTINUATION
AD0824699	RESEARCH ON ELECTROHYDRODYNAMIC CHARGED DROPLET BEAMS
AD0824703	DEVELOPMENT OF PROCEDURES FOR SHAPE ROLLING COLUMBIUM ALLOYS
AD0824708	DEVELOPMENT OF STRAIN GAGE PROTECTION SYSTEMS FOR MARINE PROPELLERS AND APPLICATION TO USS F.D. ROOSEVELT (CVA-42)
AD0824716	LESSONS LEARNED, HEADQUARTERS, 937TH ENGINEER GROUP (COMBAT)
AD0824717	LESSONS LEARNED, HEADQUARTERS, 45TH ENGINEER GROUP (CONSTRUCTION)

AD0824718	LESSONS LEARNED, HEADQUARTERS, 79TH ENGINEER GROUP
AD0824719	LONG LIFE STABLE ZINC ELECTRODE FOR ALKALINE SECONDARY BATTERY
AD0824722	INVESTIGATION OF FAST WAVE BEAM/PLASMA INTERACTIONS
AD0824723	INFRARED STUDIES USING THE MATRIX ISOLATION TECHNIQUE
AD0824724	FABRICATION AND TEST OF HIGH-TEMPERATURE HONEYCOMB CORE SANDWICH CONSTRUCTION
AD0824726	INTERFACE OF THE AN/GYA COMPUTER STORAGE AND INTEGRATION GROUP WITH THE PDP-8 COMPUTER
AD0824730	WAVEGUIDE, WAVEGUIDE CIRCUITS AND ANTENNA RESEARCH STUDY
AD0824733	BORON NITRIDE
AD0824734	TRAFFICABILITY PREDICTIONS IN TROPICAL SOILS. REPORT 4. COLUMBIA STUDY (JULY 1962-JULY 1963)
AD0824735	AN ELASTIC CONSTITUTIVE EQUATION CONTAINING MOLECULAR PARAMETERS
AD0824737	NONLINEAR DISTORTION IN TRAVELING WAVE TUBES
AD0824740	IMPROVEMENTS IN TRANSISTOR MODELS AND CIRCUIT HARDENING FOR TREE APPLICATIONS
AD0824741	LESSONS LEARNED, HEADQUARTERS, 577TH ENGINEER BATTALION (CONSTRUCTION)
AD0824742	LESSONS LEARNED, HEADQUARTERS, 588TH ENGINEER BATTALION (C) (A)
AD0824744	LESSONS LEARNED, HEADQUARTERS, 299TH ENGINEER BATTALION (COMBAT)
AD0824745	ADVANCED STRUCTURAL CONCEPTS EXPERIMENTAL PROGRAM PROJECT ASCEP. VOLUME III. MATERIALS, MANUFACTURING PROCESS DEVELOPMENT AND FABRICATION
AD0824746	LESSONS LEARNED, HEADQUARTERS, 864TH ENGINEER BATTALION (CONSTRUCTION)
AD0824747	EXPLORATORY DEVELOPMENT AND ANALYTICAL SUPPORT OF EXPERIMENTAL MATERIALS
AD0824748	LOW-FREQUENCY LATTICE VIBRATION STUDY OF CRYSTALLINE POLYMERS
AD0824751	LESSONS LEARNED, HEADQUARTERS, 299TH ENGINEER BATTALION (COMBAT)
AD0824752	LESSONS LEARNED, HEADQUARTERS, 588TH ENGINEER BATTALION (C) (A)
AD0824753	LESSONS LEARNED, HEADQUARTERS, 809TH ENGINEER BATTALION (CONSTRUCTION)
AD0824754	LESSONS LEARNED, HEADQUARTERS, 864TH ENGINEER BATTALION (CONSTRUCTION)
AD0824755	LESSONS LEARNED, HEADQUARTERS, 79TH ENGINEER GROUP
AD0824756	LESSONS LEARNED, HEADQUARTERS, 577TH ENGINEER BATTALION (CONSTRUCTION)

AD0824757	LESSONS LEARNED, HEADQUARTERS, 159TH ENGINEER GROUP (CONST)
AD0824758	LESSONS LEARNED, HEADQUARTERS, 159TH ENGINEER GROUP (CONSTRUCTION)
AD0824759	LESSONS LEARNED, HEADQUARTERS, 299TH ENGINEER BATTALION (COMBAT)
AD0824760	LESSONS LEARNED, HEADQUARTERS, 588TH ENGINEER BATTALION (C) (A)
AD0824761	LESSONS LEARNED, HEADQUARTERS, 45TH ENGINEER GROUP (CONSTRUCTION)
AD0824762	LESSONS LEARNED, HEADQUARTERS, 864TH ENGINEER BATTALION (CONSTRUCTION)
AD0824763	LESSONS LEARNED, HEADQUARTERS, 538TH ENGINEER BATTALION (CONSTRUCTION)
AD0824764	LESSONS LEARNED, HEADQUARTERS, 538TH ENGINEER BATTALION (CONSTRUCTION)
AD0824765	LESSONS LEARNED, HEADQUARTERS, 35TH ENGINEER GROUP (CONSTRUCTION)
AD0824766	LESSONS LEARNED, HEADQUARTERS, 588TH ENGINEER BATTALION (C) (A)
AD0824767	X-15 BACKGROUND MEASUREMENTS
AD0824771	DESIGN AND DEVELOPMENT OF INTEGRATED SEMICONDUCTOR CIRCUITS UTILIZING FIELD-EFFECT DEVICES
AD0824777	ARMY OPERATIONS RESEARCH SYMPOSIUM, SIXTH ANNUAL, 24-26 MAY 1967. PART I. PROCEEDINGS
AD0824779	LATTICE DEFORMATION FEASIBILITY STUDY
AD0824783	RESEARCH ON HIGH POWER TRANSDUCER CERAMICS: DEVELOPMENT OF LOW-AGING COMPOSITIONS FOR SONAR APPLICATIONS
AD0824785	LOW-TEMPERATURE EPITAXY OF SILICON JUNCTIONS BY ULTRAHIGH VACUUM TECHNIQUES
AD0824788	LESSONS LEARNED, HEADQUARTERS, 262D QUARTERMASTER BATTALION (PETROLEUM)
AD0824793	TRAJECTORY OPTIMIZATION BY METHOD OF STEEPEST DESCENT. VOLUME 1. FORMULATION
AD0824794	THE ELECTRON DENSITY OF SHOCK-HEATED AIR CONTAMINATED WITH EITHER CHLORINE OR METHANE
AD0824795	THE EFFECT OF THE NUMBER AND SPACING OF ELEMENTS ON THE EFFICIENCY OF LASA BEAMS
AD0824798	A SIMPLE METHOD FOR THE DETERMINATION OF THE DISTRIBUTION OF THERMAL NEUTRON FLOWS
AD0824799	DETERMINATION OF THE DIELECTRIC CONSTANT AND THE LOSS FACTOR OF FOAM-BASE DIELECTRICS

AD0824820	POLY(HYDROXYPHENYLENES) THROUGH OXIDATIVE CATIONIC POLYMERIZATION
AD0824825	THEORETICAL AND EXPERIMENTAL STUDIES OF QUESTIONS DEVELOPED BY A STUDY OF AIR FLUORESCENCE AS A METHOD OF DETECTING NUCLEAR EXPLOSIONS
AD0824826	NUMERICAL DETERMINATION OF EXPERIMENTAL BOTTOM REFLECTION LOSSES
AD0824827	RESEARCH AND DEVELOPMENT PROGRAM INTRINSIC RELIABILITY SUBMINIATURE CERAMIC CAPACITORS
AD0824845	THE PHYSIOLOGICAL EFFECTS OF ARGON, HELIUM AND THE RARE GASES
AD0824851	STUDIES IN MATHEMATICAL AUTOMATA THEORY
AD0824852	STRESS CORROSION SUSCEPTIBILITY OF WELDED ALUMINUM ALLOYS
AD0824854	CONTACT-FREE DISTANCE MEASUREMENT BY MEANS OF A STATIC TEST SIGNAL
AD0824855	HIGH TEMPERATURE CORROSION PREVENTIVE ADDITIVES FOR FLUOROCARBON POLYETHER FLUIDS