

AD0411961	SUPERCONDUCTIVE FREQUENCY CONTROL DEVICES
AD0411963	SIMULATION METHODS AND MODEL DESIGN
AD0411965	A THEORY FOR BROADBAND VARACTOR PARAMETRIC AMPLIFIERS
AD0411967	PRODUCTION ENGINEERING MEASURE TO IMPROVE PRO- DUCATION TECHNIQUES AND INCREASE THE RELIABILITY OF THE 2N1358A TRANSISTOR
AD0411968	HEAT TRANSFER IN A RECIPROCATING HOLLOW CYLINDER PARTIALLY FILLED WITH A LIQUID
AD0411972	RESEARCH DIRECTORATE PROGRESS REPORT
AD0411973	FACETING OF COPPER SURFACES AT 1000 C
AD0411974	A VERSATILE APPARATUS FOR THE STUDY OF REFRACTORY INDEX FIELDS IN GASES
AD0411976	THE CURVE APPROACH TO THE COMPENSATION OF SCIENTISTS
AD0411979	NATIONAL PLAN FOR OCEAN SURVEYS
AD0411980	BASE-VENTED PROPELLER
AD0411981	MODELS FOR ECONOMIC DEVELOPMENT
AD0411982	QUANTUM MECHANICS OF HO <sub>2</sub> . I. GROUP THEORY AND COORDINATE TRANSFORMATIONS
AD0411983	PSYCHOACOUSTIC SPEECH TESTS: A MODIFIED RHYME TEST
AD0411984	RF SENSITIVITY OF CONTROLLED RECTIFIERS
AD0411987	ON NUMERICAL INTEGRATION OF CERTAIN PARTIAL DIFFERENTIAL EQUATIONS BY MEANS OF THE IMPROVED EULER-CAUCHY METHOD
AD0411988	THE DIPOLE POLARIZABILITY OF MEMBERS OF THE LITHIUM SEQUENCE
AD0411993	VIBRATION PICK-UPS THEORY AND CALIBRATION
AD0411994	A STATISTICAL ANALYSIS OF THE SYNCHRONIZATION OF DIGITAL RECEIVERS
AD0411995	AMPLIFICATION BY RESONANCE SATURATION IN MILLI METE VE CAVITIES
AD0411996	A STUDY OF THE FLUID DYNAMICS AND HEAT TRANSFER BEHAVIOR FOR RADIALLY INWARD FLOW OVER A SHROUDED ROTATING DISK
AD0411997	SATELLITE TESTING PROCEDURES INCLUDING EN- VIRONMENTAL CONDITIONS FOR PAYLOAD EQUIPMENT AND ASSEMBLED PAYLOADS
AD0411999	QUALIFICATION TEST REPORT FOR MODEL SPECIFICATION S-133-121-3-1-13, AND QUALIFICATION SUPPLEMENT I THEREOF, RELAY ASSEMBLY, DUMMY DECODER
AD0412000	IMPROVING THE ORGANIZATION OF GEOLOGICAL INVESTIGATIONS
AD0412001	THE ROLE OF METABOLISM OF FISH IN THE ACCUMULA TION OF RADIOISOTOPES BY THEM
AD0412002	THE TASKS OF THE HISTORY OF MEDICINE AND PUBLIC HEALTH IN THE LIGHT OF DECISIONS OF THE CONGRESS OF THE CPSU (NO. 22) AND MILITARY

	SANITARY DEMOGRAPHIC AND MEDICO-STATISTICAL INVESTIGATIONS OF S.A. NOVOSEL'SKII
AD0412003	IMPORTANCE OF PHYSICAL METHODS OF INVESTIGATION FOR THE STUDY OF ORGANIC COMPOUNDS
AD0412004	THE MANUFACTURE OF SPUR GEARS BY ROLLING
AD0412005	EFFECT OF IONIZING RADIATION ON THE HEART
AD0412006	TRANSLATIONS ON SPECTRAL ANALYSIS
AD0412007	SCIENTIFIC INFORMATION RETRIEVAL: SCIENCE AND INFORMATION
AD0412008	TITANIUM-BORIDE-BASE ALLOYS FOR CUTTING TOOLS
AD0412009	STUDIES ON TUMORS
AD0412010	ABSTRACTS FROM EAST EUROPEAN SCIENTIFIC AND TECHNICAL JOURNALS NO. 46 (PHYSICS AND MATHEMATICS SERIES)
AD0412011	TRANSLATIONS ON SPACE SCIENCE
AD0412012	JOURNAL OF ENGINEERING PHYSICS, 1963, VOL. 6, NO. 2: SELECTED TRANSLATIONS
AD0412013	HERALD OF COMMUNICATIONS, 1963 VOL. 23, NO. 4 (277)
AD0412014	ABSTRACTS FROM EAST EUROPEAN SCIENTIFIC AND TECHNICAL JOURNALS NO. 231 (BIOLOGY AND MEDICINE SERIES)
AD0412015	POWDER METALLURGY IN SOVIET MACHINE BUILDING
AD0412016	USSR INDUSTRIAL DEVELOPMENT: SOVIET PRECISION EQUIPMENT NO. 77
AD0412017	DIELECTRICS: (CONTINUATION)
AD0412018	USSR INDUSTRIAL DEVELOPMENT: SOVIET TRACTORS AND AGRICULTURAL MACHINERY NO. 72
AD0412019	A MACHINE IS LEARNING TO READ. FOREIGN DEVELOPMENTS IN MACHINE TRANSLATION AND INFORMATION PROCESSING NO. 105
AD0412020	USSR INDUSTRIAL DEVELOPMENT: SOVIET FERROUS METALLURGY NO. 126
AD0412021	USSR INDUSTRIAL DEVELOPMENT: SOVIET CHEMICAL INDUSTRY NO. 83
AD0412022	USSR INDUSTRIAL DEVELOPMENT: SOVIET PRECISION EQUIPMENT NO. 82
AD0412023	AKADEMIYA NAUK SSR. DOKLADY, 1963, VOL. 149, NO. 1: SELECTED TRANSLATIONS
AD0412024	ABSTRACTS FROM EAST EUROPEAN SCIENTIFIC AND TECHNICAL JOURNALS NO. 220 (EARTH SCIENCES SERIES)
AD0412025	USSR INDUSTRIAL DEVELOPMENT: SOVIET PRECISION EQUIPMENT NO. 76
AD0412026	HUNGARIAN CHEMISTS VISIT SOVIET BLOC CHEMICAL INSTITUTIONS
AD0412027	ABSTRACTS FROM EAST EUROPEAN SCIENTIFIC AND TECHNICAL JOURNALS NO. 230 (PHYSICS AND MATHEMATICS SERIES)

AD0412028	WORKS OF THE CONFERENCE ON NEOTECTONICS IN CHINA (NO. 1) (PEKING, JAN 56)
AD0412030	SELF-ORGANIZING SYSTEMS AND THE ABSTRACT THEORY OF COMPUTERS. FOREIGN DEVELOPMENTS IN MACHINE TRANSLATION AND INFORMATION PROCESSING NO. 104
AD0412031	FISHING ECONOMY 1962, VOL. 38, NO. 1: SELECTED ARTICLES
AD0412032	USSR INDUSTRIAL DEVELOPMENT: SOVIET FERROUS METALLURGY NO. 127
AD0412033	PERSONALITY AND NEUROSES: SELECTED PORTIONS
AD0412034	ON THE QUESTION OF EXPERIMENTAL INVESTIGATION OF PERSONALITY TREND
AD0412035	HISTORY, NATURE, AND THEORY OF ASTROBIOLOGY
AD0412036	ABSTRACTS FROM EAST EUROPEAN SCIENTIFIC AND TECHNICAL JOURNALS NO. 47 (CHEMISTRY SERIES)
AD0412037	USSR INDUSTRIAL DEVELOPMENT: SOVIET FERROUS METALLURGY NO. 117
AD0412038	COMMUNIST CHINA'S SCIENCE AND TECHNOLOGY: SELECTED TRANSLATIONS NO. 36
AD0412039	MEASUREMENT OF THE INTENSITY OF A SHORT SOUND SIGNAL AT THE PRIMARY NEURON LEVEL OF THE AUDITORY SYSTEM AND SEMINAR ON SPOKEN COMMUNICATIONS
AD0412040	SPECTRAL ANALYSIS OF HIGH PURITY METALS
AD0412041	BIOLOGICAL ASPECTS OF CYBERNETICS
AD0412042	ABSTRACTS FROM EAST EUROPEAN SCIENTIFIC AND TECHNICAL JOURNALS NO. 212 (EARTH SCIENCES SERIES)
AD0412043	USSR INDUSTRIAL DEVELOPMENT: SOVIET REGIONAL ECONOMY NO. 48
AD0412044	ABSTRACTS FROM EAST EUROPEAN SCIENTIFIC AND TECHNICAL JOURNALS NO. 218 (BIOLOGY AND MEDICINE SERIES)
AD0412045	FOREIGN DEVELOPMENTS IN MACHINE TRANSLATION AND INFORMATION PROCESSING NO. 129
AD0412046	ABSTRACTS FROM EAST EUROPEAN SCIENTIFIC AND TECHNICAL JOURNALS NO. 221 (BIOLOGY AND MEDICINE SERIES)
AD0412047	USSR INDUSTRIAL DEVELOPMENT: SOVIET METALWORKING EQUIPMENT NO. 58
AD0412048	USSR INDUSTRIAL DEVELOPMENT: SOVIET CHEMICAL MACHINE BUILDING NO. 25
AD0412049	ALGORITHMS ASSOCIATED WITH SYSTEMS OF WORDS. FOREIGN DEVELOPMENTS IN MACHINE TRANSLATION AND INFORMATION PROCESSING NO. 124
AD0412050	ABSTRACTS FROM EAST EUROPEAN SCIENTIFIC AND TECHNICAL JOURNALS NO. 219 OGY AND MEDICINE SERIES0

AD0412051	THE PRESENT SITUATION AND FUTURE PROSPECTS OF KARST RESEARCH
AD0412052	REPORTS ON MACHINE TRANSLATION, 1962, NO. 1. FOREIGN DEVELOPMENTS IN MACHINE TRANSLATION AND INFORMATION PROCESSING NO. 128
AD0412053	USSR INDUSTRIAL DEVELOPMENT: SOVIET PRECISION EQUIPMENT NO. 79
AD0412054	SOME PRINCIPLES OF CORRECTION TABLES TO BE USED FOR EVALUATION OF THE RATE OF INFORMATION PROCESSING AND DECREASE IN THE VISUAL FACULTY UNDER CERTAIN CONDITIONS OF FATIGUE
AD0412055	USSR INDUSTRIAL DEVELOPMENT: SOVIET TRACTORS AND AGRICULTURAL MACHINERY NO. 71
AD0412056	A CONFERENCE ON THE STATUS, TASKS AND PROSPECTS FOR PSYCHOLOGICAL SCIENCES IN BULGARIA
AD0412057	SOVIET RESEARCH ON SAPROPHYTIC CULTURES
AD0412058	ABSTRACTS FROM EAST EUROPEAN SCIENTIFIC AND TECHNICAL JOURNALS NO. 208 (BIOLOGY AND MEDICINE SERIES)
AD0412059	SOVIET-BLOC RESEARCH IN GEOPHYSICS, ASTRONOMY, AND SPACE, NO. 62
AD0412060	USSR INDUSTRIAL DEVELOPMENT: SOVIET NONFERROUS METALLURGY NO. 65
AD0412061	USSR INDUSTRIAL DEVELOPMENT: SOVIET REGIONAL ECONOMY NO. 44
AD0412062	SOVIET-BLOC RESEARCH IN GEOPHYSICS, ASTRONOMY, AND SPACE, NO. 61
AD0412063	USSR INDUSTRIAL DEVELOPMENT: SOVIET TRACTORS AND AGRICULTURAL MACHINERY NO. 70
AD0412064	PROPHYLAXIS AND TREATMENT OF CAISSON DISEASE: SELECTED PORTIONS
AD0412065	USSR INDUSTRIAL DEVELOPMENT: SOVIET REGIONAL ECONOMY NO. 46
AD0412066	USSR INDUSTRIAL DEVELOPMENT: SOVIET REGIONAL ECONOMY NO. 47
AD0412067	LUMINESCENT MICROSCOPY STUDY OF THE FORMATION OF INCOMPLETE SENDAI VIRUS IN A TISSUE CULTURE TREATED WITH PROFLAVINE AND STUDY OF INTERACTION OF SENDAI VIRUS WITH CELLS OF A MEMBRANE CULTURE BY MEANS OF FLUORESCENT ANTIBODY
AD0412068	USSR INDUSTRIAL DEVELOPMENT: SOVIET FERROUS METALLURGY NO. 122
AD0412069	USSR INDUSTRIAL DEVELOPMENT: SOVIET EQUIPMENT NO. 52
AD0412070	USSR INDUSTRIAL DEVELOPMENT: SOVIET METAL WORKING EQUIPMENT\$*
AD0412071	AUTOMATS, LIFE, AND CONSCIOUSNESS
AD0412072	THE GNOSEOLOGY OF PRAGMATISM AND THE SEMIOTICS OF CHARLES W. MORRIS
AD0412073	NEWS OF HIGHER EDUCATIONAL INSTITUTIONS, MINISTRY OF HIGHER AND SECONDARY SPECIALIZED EDUCATION USSR, RADIO ENGINEERING SERIES, 1962, VOL. 5, NO. 5
AD0412074	THE EFFECTIVENESS OF FLUORESCENCE AND PHASE CONTRAST BACTERIOSCOPIC DIAGNOSIS OF TUBEIS

AD0412075	ABSTRACTS FROM EAST EUROPEAN SCIENTIFIC AND TECHNICAL JOURNALS NO. 197 (ELECTRONICS, ENGINEERING, AND SPACE RESEARCH SERIES)
AD0412076	GENERAL CHARACTERISTICS OF PLANKTON AND BENTHOS DISTRIBUTION IN THE GULF OF TONKIN AND IN AD JOINING AREAS OF THE SOUTH CHINA SEA
AD0412077	ABSTRACTS FROM EAST EUROPEAN SCIENTIFIC AND TECHNICAL JOURNALS NO. 233: GENERAL SERIES
AD0412078	METEOROLOGY AND HYDROLOGY, 1963, NO. 4: SELECTED TRANSLATIONS
AD0412080	USSR INDUSTRIAL DEVELOPMENT: SOVIET PRECISION EQUIPMENT NO. 78
AD0412081	USSR INDUSTRIAL DEVELOPMENT: SOVIET POWER MACHINERY NO. 13
AD0412082	USSR INDUSTRIAL DEVELOPMENT: SOVIET ELECTRICAL EQUIPMENT NO. 51
AD0412083	ABSTRACTS FROM EAST EUROPEAN SCIENTIFIC AND TECHNICAL JOURNALS NO. 222 (GENERAL SERIES)
AD0412084	USSR INDUSTRIAL DEVELOPMENT: SOVIET METAL-WORKING EQUIPMENT NO. 56
AD0412085	USSR INDUSTRIAL DEVELOPMENT: SOVIET CHEMICAL INDUSTRY NO. 78
AD0412086	COLD WELDING OF PLASTIC METALS
AD0412087	JOURNAL OF GENERAL BIOLOGY, 1953, VOL. 14, NO. 6: (SELECTED) TRANSLATIONS
AD0412088	USSR INDUSTRIAL DEVELOPMENT: SOVIET CHEMICAL INDUSTRY NO. 66
AD0412089	USSR INDUSTRIAL DEVELOPMENT: SOVIET CHEMICAL INDUSTRY NO. 82
AD0412090	ABSTRACTS FROM EAST EUROPEAN SCIENTIFIC AND TECHNICAL JOURNALS NO. 192 (BIOLOGY AND MEDICINE SERIES)
AD0412091	ABSTRACTS FROM EAST EUROPEAN SCIENTIFIC AND TECHNICAL JOURNALS NO. 240 (CHEMISTRY SERIES)
AD0412092	PROBLEMS OF PERCEPTION AND THE PHENOMENON OF 'ATTUNEMENT' OF THE SENSE ORGANS
AD0412093	THE SIGNIFICANCE OF ABIOTIC AND BIOTIC FACTORS OF THE ENVIRONMENT DURING THE ACCLIMATIZATION OF WATER ORGANISMS
AD0412094	ABSTRACTS FROM EAST EUROPEAN SCIENTIFIC AND TECHNICAL JOURNALS NO. 217 (GENERAL SERIES)
AD0412095	ABSTRACTS FROM EAST EUROPEAN SCIENTIFIC AND TECHNICAL JOURNALS NO. 211 (CHEMISTRY SERIES)
AD0412097	CYBERNETICS AND CONTROL THEORY
AD0412098	FOREIGN DEVELOPMENTS IN MACHINE TRANSLATION AND INFORMATION PROCESSING NO. 126
AD0412099	CYBERNETICS IN EDUCATION
AD0412100	ABSTRACTS FROM EAST EUROPEAN SCIENTIFIC AND TECHNICAL JOURNALS NO. 216 (CHEMISTRY SERIES)

AD0412101	CORROSION AND PROTECTION OF MATERIALS: BIBLIOGRAPHIC INDEX OF USSR WORKS 1917-59
AD0412102	TREATMENT OF MAXILLARY INJURIES IN EXPERIMENTAL ACUTE RADIATION SICKNESS (SELECTED PARTS)
AD0412103	ACTIVITIES IN THE PRESIDUM OF THE ACADEMY OF SCIENCES UKRAINIAN SSR
AD0412104	USSR INDUSTRIAL DEVELOPMENT: SOVIET REGIONAL ECONOMY NO. 39
AD0412105	ABSTRACTS FROM EAST EUROPEAN SCIENTIFIC AND TECHNICAL JOURNALS NO. 167 (EARTH SCIENCES SERIES)
AD0412106	THE EXERCISABILITY OF TACTILE SENSITIVITY
AD0412107	MECHANISM OF RADIATIONAL-CHEMICAL REACTIONS, CHAPS. 5-6 AND 8
AD0412108	LOWERING THE IMMUNOBIOLOGICAL RESISTANCE OF THE ORGANISM AS A MANIFESTATION OF THE IRREVERSIBLE COMPONENT OF RADIATION SICKNESS
AD0412109	RADIATION AS ONE OF THE POSSIBLE CAUSES OF CARCINOGENESIS
AD0412110	DEVELOPMENTS IN HUNGARIAN PHYSICS
AD0412111	NOBEE WINNER: LEV DAVIDOVICH LANDAU
AD0412112	THE GENERALIZED PROBLEM OF TWO FIXED CENTERS AND ITS APPLICATION FOR ARTIFICIAL EARTH SATELLITES
AD0412113	AMATEUR TELEVISION RECEIVER
AD0412115	ABSTRACTS FROM EAST EUROPEAN SCIENTIFIC AND TECHNICAL JOURNALS NO. 198 (BIOLOGY AND MEDICINE SERIES)
AD0412116	REPRODUCTION OF WATER FLEAS AS AFFECTED BY CONCENTRATION OF BACTERIA
AD0412117	UPTAKE OF RADIOISOTOPES BY SOME AQUATIC INSECTS
AD0412118	FUNDAMENTALS OF PRACTICAL BALLISTO-CARDIOGRAPHY
AD0412119	07
AD0412120	STUDIES IN BIOLOGY
AD0412128	THE TRANSLATION SYMMETRY AND THE WAVE FUNCTION OF POLARON
AD0412253	RADIATION DUE TO THE RADIAL MOTION OF A CONDUCTING SPHERE IN A MAGNETIC FIELD
AD0412254	THE PREPARATION OF THIN METAL FOILS BY MICROTOMY: AN ASSESSMENT OF THE TECHNIQUE, AND ITS APPLICATION TO METALLURGICAL INVESTIGATIONS WITH THE ELECTRON MICROSCOPE
AD0412256	PREDICTING THE INTELLIGIBILITY OF WORDS II
AD0412257	CONSOLIDATED QUARTERLY REPORT 1 JAN-31 MAR 63
AD0412273	RECEIVER OPTIMIZATION FOR A HEIGHT INDICATING SYSTEM

AD0412277	CLUSTER-EXPANSION CORRECTIONS TO THE DEBYE HUCKEL PAIR-CORRELATION FUNCTION FOR IONIZED GASES
AD0412282	VACUUM DE-GASSING OF ENCAPSULANTS
AD0412287	DEPENDENCE OF THE STRENGTH OF METALS ON THE RATE OF STRAIN
AD0412288	VALIDATING MAINTENANCE POLICIES AND ESTIMATING LAUNCH CAPABILITY FOR BALLISTIC MISSILES
AD0412291	THE EXPERIMENTAL DETERMI OF FORCES AND PRESSURES ACTING ON A HEMISPHERE OSCILLATING ON A FREE SURFACE
AD0412292	THE RESPONSE OF A MODEL STRUCTURE TO NOISE. PART II CURVED PANEL
AD0412293	THE INVESTIGATION OF EXOTHERMIC BRAZING OF REFRACTORY ALLOYS
AD0412295	MAGNETIC SCATTERING OF NEUTRONS
AD0412299	INVESTIGATION OF THE MAGNESIUM ANODE
AD0412301	TURBULENT FLOW TRANSITION NEAR SOLID AND FLEXIBLE BOUNDARIES
AD0412302	WAVE FRONT SOLUTIONS IN LINEAR AND NONLINEAR MEIA
AD0412306	SOLID STATE TACAN MONITOR
AD0412307	THE SPECTROPHOTOMETRY OF THE INFRARED LINES OF IONIZED CALCIUM LAMBDA 8498, 8542, 8662 IN FLOC CULI PART II. THE GENERAL CHARACTERISTIC PROP ERTIES OF INFRARED LINES IN THE SPECTRA OF FLOC CULI AND SPOTS
AD0412308	INVESTIGATIONS OF VIBRATION-ROTATION LINE STRENGTHS AND WIDTHS IN HCL AND HI
AD0412312	EFFECTS OF NUCLEAR RADIATION ON FREQUENCY CONTROL DEVICES
AD0412313	TRANSMISSION OF RUBY LASER LIGHT THROUGH WATER
AD0412314	THE FEASIBILITY OF A RADIATION PROTECTED COMMUNICATIONS REPAIR VEHICLE
AD0412315	TRANSACTIONS OF THE EIGHTH CONFERENCE OF ARMY MATHEMATICIANS CONDUCTED AT MATHEMATICS RESEARCH CENTER, UNITED STATES ARMY, UNIVERSITY OF WISCONSIN, 6-7 JUNE 1962
AD0412316	FEASIBILITY DEMONSTRATION OF A ROTARY REGENERATOR FOR AIRCRAFT GAS TURBINES
AD0412318	DESIGN, DEVELOPMENT, AND FABRICATION OF AUTOMATIC FUZE TESTER
AD0412320	A PULSED RAPID FILM ADVANCE CAMERA
AD0412321	DEVELOPMENT OF NONDESTRUCTIVE TESTING TECHNIQUES LARGE SOLID-PROPELLANT ROCKET MOTORS. FEASIBILITY OF LOW-FREQUENCY ULTRASONICS FOR DETECTION OF PROPELLANT-LINER UNBONDS
AD0412323	DEVELOPMENT OF 2400 F FORGING DIE SYSTEM
AD0412324	LONGITUDINAL IMPACT OF A SEMI-INFINITE CYLINDRICAL VISCOELASTIC SHELL

AD0412326	THE EFFECT OF LIGHT MOLECULES ON VIBRATIONAL RELAXATION IN OXYGEN
AD0412327	DISLOCATION: A NEW CONCEPT IN THE CONTINUUM THEORY OF PLASTICITY
AD0412328	NB-66B HIGH ALTITUDE GUST SURVEY: TIME SERIES
AD0412330	DEVELOPMENT OF TELETYPEWRITER AND RELAY TEST SETS UGM-1
AD0412332	THE NORMAL BIVARIATE DENSITY FUNCTION AND ITS APPLICATIONS TO WEAPON SYSTEMS ANALYSIS, A REVIEW
AD0412335	A BRIEF LOOK AT SOVIET MANPOWER PROBLEMS FOR SPACE PROGRAMS
AD0412336	THE DEVELOPMENT OF HEAT-RESISTANT PAINTS FOR METALS
AD0412337	PIEZOELECTRIC CHARGER CD V-751X
AD0412338	AIRPORTS AND HELIPOINTS: DESIGN CONSTRUCTION AND MAINTENANCE. SELECTED REFERENCES
AD0412339	EFFECT OF RESIN PROPERTIES ON THE FRACTURE OF FRP LAMINATE MODELS
AD0412340	THE DEVELOPMENT OF GAS LUBRICATED BEARINGS FOR USE IN BLOWER AND FAN MOTORS. PART I
AD0412341	OPTIMIZATION OF SILICON-GERMANIUM THERMOELECTRIC MODULES FOR TRANSPORTATION CORPS SILENT BOAT DESIGN
AD0412342	PLANNING GUIDES FOR DUAL-PURPOSE SHELTERS
AD0412343	STUDY OF REACTIONS BETWEEN TERTIARY AMINES AND ORGANOHALOGENATING AGENTS
AD0412345	REVIEW OF THE EARTH AND ITS ATMOSPHERE
AD0412346	TURBULENCE, DIFFUSION, AND GR
AD0412351	STATISTICALLY DESIGNED EXPERIMENT OF INTEGRAL CAPSULAR RELAYS SINGLE-POLE, DOUBLE-THROW ENGINEERING TEST MODELS
AD0412352	THE USE OF SAMPLE RANGES AND QUASI-RANGES IN SETTING EXACT CONFIDENCE BOUNDS FOR THE POPULATION STANDARD DEVIATION. II. QUASI-RANGES OF SAMPLES FROM A NORMAL POPULATION-PROBABILITY INTEGRAL AND PERCENTAGE POINT; EXACT CONFIDENCE BOUNDS FOR SIGMA
AD0412353	THERMODYNAMIC AND KINETIC STUDIES FOR A REFRACTORY MATERIALS PROGRAM
AD0412354	THE EFFECT OF CA AND MG ON LYSIS, GROWTH, AND PRODUCTION OF VIRULENCE ANTIGENS BY PASTEURELLA PESTIS
AD0412355	STUDIES ON THE INTERRELATIONSHIP OF COLD ENVIRONMENT, IMMUNITY AND RESISTANCE TO INFECTION. I. QUALITATIVE AND QUANTITATIVE STUDIES ON THE IMMUNE RESPONSE
AD0412357	SURFACE REACTION OF IRON WITH THIO- AND PHOSPHORUS- ORGANIC COMPOUNDS DISSOLVED IN HYDROCARBONS
AD0412362	TRANSIENT HEAT-TRANSFER MEASUREMENTS ANALYTIC RECOMBINATION IN A STEP-FUNCTION FLOW OF ATOMIC OXYGEN



AD0412363	FILAMENTARY STRUCTURE IN SUPERCONDUCTORS
AD0412368	RECENT CARBONATE SEDIMENTATION ON ALACRAN BEEF, YUCATAN, MEXICO
AD0412370	DEVELOPMENT OF VACUUM SYSTEM FOR MULTI-STAGE FLASH EVAPORATORS
AD0412378	DESIGN AND PERFORMANCE OF A VARIABLE GEOMETRY DIFFUSER FOR AN AXISYMMETRIC WIND TUNNEL
AD0412379	CAKING IN STORAGE OF ALKALINE CLEANING COMPOUND
AD0412393	SOUND GENERATION BY FLUID FLOW
AD0412394	'INDIAN OCEAN STATION' BUFFER (IOSB). MILESTONE 5 OPERATING INSTRUCTIONS
AD0412402	BALLOON FLIGHT OF JULY 16, 1962
AD0412403	TROPICAL CYCLONES OF THE EASTERN NORTH PACIFIC AS REVEALED BY TIROS OBSERVATIONS
AD0412404	FREQUENCY REPEATABILITY OF CRYSTAL IMPEDANCE METER TS-683/TSM
AD0412405	THEORETICAL AND EXPERIMENTAL INVESTIGATIONS OF CYLINDRICAL OR TOROIDAL DIFFRACTION REFLECTORS, HAVING A WIDE APERTURE AND FIELD ANGLE, OPERATING WITH DIFFERENT FREQUENCIES AT DI-ENT FIELD ANGLES
AD0412406	STUDY OF HEAT TRANSFER BETWEEN A FLAT PLATE AND A PULSATING, IMPINGING JET
AD0412407	WATER VAPOR TRANSMISSION OF CONCRETE AND OF AGGREGATES
AD0412408	TRANSLATION INVARIANT SUBSPACES OF FINITE DIMENSION
AD0412409	EQUILIBRIUM OF EXTENDED DISLOCATIONS WITHIN EDGE DISLOCATION DIPOLES
AD0412410	GRADIENT PROJECTION IN HILBERT SPACE
AD0412411	METALWORKING APPLICATIONS OF LASERS: AN ANNOTATED BIBLIOGRAPHY
AD0412412	A WAKE MODEL FOR FREE-STREAMLINE FLOW THEORY PART II. CAVITY FLOWS PAST OBSTACLES OF ARBITRARY PROFILE
AD0412413	THE DISTRIBUTION OF BLOOD FLOW IN HUMAN SKIN
AD0412415	QUALIFICATION TEST REPORT FOR MODEL SPECIFICATION S-133-112-1-26, AND QUALIFICATION SUPPLEMENT I THEREOF, ARRESTER SET, ELECTRICAL SURGE, LAUNCH CONTROL FACILITY
AD0412416	ABSORPTION OF RADIOACTIVE IODINE (NAI131) AND STRONTIUM (SR85(NO3)2) THROUGH NORMAL SKIN, FIRST, SECOND, THIRD DEGREE BURNS AND OPEN TRAUMATIC WOUNDS
AD0412420	CLASSIFICATION OF STATE DIAGRAMS
AD0412421	THE PHOTOIONIZATION CROSS SECTION OF NEON FROM 80A TO 600A
AD0412422	STUDY OF SEISMIC SIGNALS AND NOISE DETECTED BY A BURIED ARRAY
AD0412423	THE ADSORPTION OF POLAR ORGANIC COMPOUNDS ON FRESHLY MACHINED METAL SURFACES

AD0412424	QUARTZ SPIRAL DELAY LINE
AD0412425	PHENOMENA IN THE UPPER ATMOSPHERE. REVIEW OF SOVIET LITERATURE
AD0412426	PHENOMENA IN THE UPPER ATMOSPHERE. REVIEW OF SOVIET LITERATURE
AD0412427	UNDERGROUND COMMUNICATIONS. ANNOTATED BIBLIOGRAPHY OF SOVIET-BLOC LITERATURE FOR THE PERIOD 1960-1962
AD0412428	CONSTRUCTION PROBLEMS WITH PILOT SANITARY SYSTEM AT POINT BARROW
AD0412429	MAGNETIC STUDIES OF IRRADIATED HEMATITE CRYSTALS
AD0412431	DETERMINATION OF PARAMETERS FOR RADIOLOGICAL PREDICTION AND MONITORING SYSTEMS
AD0412435	NEGATIVE ANISOTROPY IN NICKEL-IRON FILMS
AD0412436	MASER ACTION IN INAS DIODES
AD0412437	MATHEMATICAL MODEL OF BLUM'S THEORY OF PATTERN RECOGNITION
AD0412439	PROTOTYPE DEVELOPMENT MODEL 385 AIR REFUELING STORE
AD0412442	TOXIC HAZARDS EVALUATION OF TITAN II TEST FIRINGS: METHODS AND RESULTS OF LABORATORY AND FIELD INVESTIGATIONS
AD0412443	FEASIBILITY DEMONSTRATION OF A ROTARY REGENERATOR FOR AIRCRAFT GAS TURBINES
AD0412448	THE STUDY OF MONKEY, APE AND HUMAN MORPHOLOGY AND PHYSIOLOGY RELATING TO STRENGTH AND ENDURANCE; PHASE I: THE RELATIONSHIPS OF HUMAN SIZE TO STRENGTH
AD0412449	DESIGN STUDY FOR AN ACCELERATION RESEARCH DEVICE
AD0412450	STUDY OF MONKEY, APE AND HUMAN MORPHOLOGY AND PHYSIOLOGY RELATING TO STRENGTH AND ENDURANCE; PHASE 3I: THE TESTING OF CHIMPANZEE STRENGTH PRIOR TO 1961
AD0412451	SOME DYNAMIC RESPONSE CHARACTERISTICS OF WEIGHTLESS MAN
AD0412453	STUDY OF MONKEY, APE AND HUMAN MORPHOLOGY AND PHYSIOLOGY RELATING TO STRENGTH AND ENDURANCE; PHASE 2: FACTORS IN THE POSTURE AND GRASPING STRENGTH OF MONKEYS, APES, AND MAN
AD0412457	FLAME HEATED THERMIONIC CONVERTER RESEARCH
AD0412458	A LITERATURE SURVEY OF THE PURIFICATION OF ELECTRONIC MATERIALS
AD0412459	SIMULATION EXPERIMENTS IN TWO-WAY CONTROLLED CARRIER TRANSMISSION
AD0412460	THE TERNARY SYSTEM: ALUMINUM-MAGNESIUM-LITHIUM REPORT II. PHASE DIAGRAMS OF AUXILIARY CROSS SECTIONS
AD0412461	PORTABLE SURVEY METER FOR MEASUREMENT OF X-RAY HAZARDS ASSOCIATED WITH RADAR (X-RAY HAZARD METER)
AD0412462	ANALYSIS OF FAILURE MECHANISMS WITH HIGH ENERGY RADIATION

AD0412464	STUDY ON TELEMETRY AND RANGE SAFETY TECHNIQUES FOR ADVANCED AEROSPACE VEHICLES
AD0412465	FRAC TOGRAPHY. PART XI. EXAMINATION OF 7075 T-6 ALUMINUM ALLOY FORGING FRACTURE
AD0412474	AN INVESTIGATION OF A SAMPLED-DATA SELF-ADAPTIVE FLIGHT CONTROL SYSTEM
AD0412476	NOTE ON THE BUSY PERIOD IN THE CASE OF INFINITE MEANS
AD0412479	LIMITATIONS ON THE ACCURACY OF SONIC THERMOMETERS
AD0412481	INVESTIGATION OF NONLINEAR CONTROL SYSTEMS. PART 4. METHOD OF HARMONIC LINEARIZATION
AD0412482	TRUE AVERAGE SIZE OF A FRAGMENT BETWEEN ANY CHOSEN LIMITS
AD0412485	COORDINATION CHEMISTRY OF GROUP III
AD0412486	HIGH SPEED LOW DENSITY FLOW NEAR THE STAGNATION POINT OF A BLUNT BODY
AD0412487	EXPLORATORY PROGRAMMING STUDIES FOR IONOSPHERIC RAY TRACING
AD0412488	RECENT LAND-USE TRENDS IN FORTY-EIGHT LARGE AMERICAN CITIES
AD0412490	AIR FORCE PLANT 77 FLIGHT ARTICLE MASS PROPER TIES REPORT FOR WING II MISSILES 618 - 633
AD0412491	WS-133A, GRAPHIC ILLUSTRATION, OPERATION AND MAINTENANCE RECORDS - MTAFB
AD0412492	SCHOPS MILESTONE 5, VOLUME 1
AD0412493	UTILITY PROGRAM DESCRIPTIONS MILESTONE 11 GENERALIZED TAPE HANDLER (TAPE)
AD0412494	ACCEPTANCE SUMMARY REPORT - FTM 432 MODEL SPECIFICATION S-133-1000-0-1
AD0412496	RESEARCH AND STUDY OF ANALYTICAL TECHNIQUES FOR PREDICTING RELIABILITY OF FLIGHT-CONTROL SYSTEMS
AD0412498	OPTIMAL DOPPLER-INERTIAL SYSTEMS WITH TRANSIENT CONSTRAINTS
AD0412499	GALVANIC PROTECTION BY METAL SPRAY METHOD
AD0412500	THE PHYSICAL PROPERTIES OF VULCANIZATES BASED ON NBR/SBR BLENDS
AD0412501	PARAMETRIC FORMULAS FOR GEODESIC CURVES AND DISTANCES ON A SLIGHTLY OBLATE EARTH
AD0412503	THEORY OF MECHANICAL BEHAVIOR OF HETEROGENEOUS MEDIA
AD0412506	COULOMB INTERACTIONS IN A STRONG MAGNETIC FIELD
AD0412509	QUALIFICATION TEST REPORT, GUIDED MISSILE BODY SECTION - INTERSTAGE 1-2
AD0412510	PRODUCTION ENGINEERING MEASURE FOR MECHANIZATION OF HIGH-RELIABILITY CAPACITORS

AD0412513	QUALIFICATION TEST REPORT FOR MODEL SPECIFICATION S-133-112-1-10 AND QUALIFICATION SUPPLEMENT I THEREOF, SEAT, OPERATORS
AD0412514	INTERNAL STRESSES DEVELOPED IN AN EPOXY RESIN POTTING COMPOUND DURING LONG TERM STORAGE
AD0412518	THE GUIDE WAVELENGTH OF CYLINDRICAL WAVEGUIDE OF ARBITRARY CROSS SECTION AND A COMPUTER PROGRAM FOR CALCULATING VALUES
AD0412519	QUALIFICATION TEST REPORT FOR MODEL SPECIFICATION S-133-121-1-4 AND QUALIFICATION SUPPLEMENT I THEREOF, CARRIAGE, ROCKET MOTOR 1ST STAGE
AD0412520	MEASURING UTILITY BY A SINGLE-RESPONSE SEQUENTIAL METHOD
AD0412521	QUALIFICATION TEST REPORT FOR MODEL SPECIFICATION S-133-121-1-8 AND QUALIFICATION SUPPLEMENT I THEREOF, CARRIAGE, ROCKET MOTOR, THIRD STAGE
AD0412522	EXPANDING THE EDITING FUNCTION IN LANGUAGE DATA PROCESSING
AD0412523	PROFESSIONAL PAPERS CLEARED FOR POSSIBLE PUBLICATION AND/OR PRESENTATION 16 JUNE 1962 THROUGH 15 JUNE 1963
AD0412526	LOCALIZED MODE DETECTION BY MEANS OF THE MOSS BAUER EFFECT
AD0412527	DESIGN AND DEVELOPMENT OF THE MODULAR MONITOR SYSTEM INDICATORS
AD0412530	EVALUATION OF TESTS TO PREDICT SUCCESS IN AUTOMOTIVE MAINTENANCE HELPER COURSE
AD0412534	A STUDY OF CORRELATOR BEHAVIOR USING 'NONSTATIONARY' SIGNALS. PART II
AD0412535	IMPROVED MINIMUM PRINCIPLE FOR SINGLE-CHANNEL SCATTERING
AD0412536	UTILITY PROGRAM DESCRIPTIONS MILESTONE 11 CONVERT BCD OCTAL TO FIXED, AND BCD DECIMAL TO FIXED OR FLOAT (DECOCT)
AD0412537	SCF COMPUTER PROGRAM SYSTEMS MANUAL UTILITY PROGRAMS. BCD OCTAL TO BINARY CONVERSION (OCTBIN)
AD0412539	SCF COMPUTER PROGRAM SYSTEMS MANUAL UTILITY PROGRAMS. INTRODUCTION AND TABLE OF CONTENTS
AD0412540	UTILITY SYSTEM PROGRAMMING PROPOSALS. PROPOSAL FOR A TAPE TO PRINT ROUTING (STTP)
AD0412543	1604 SIMULATION PROGRAM DESCRIPTIONS MILESTONE 11. THE SIMULATED TELEMETRY DATA DIRECT INPUT PROGRAM (STTGR)
AD0412545	TIME SECTIONS OF THE ZONAL WINDS AT TROPICAL STATIONS
AD0412546	DESIGN AND FABRICATION OF OPTICAL FILTERS FOR LASER FREQUENCY
AD0412549	THERMAL INJURY OF THE SKIN
AD0412550	THERMAL INJURY OF THE SKIN

AD0412551	PRIMARY RESONANT OSCILLATIONS OF A CONSERVATIVE SYSTEM WITH TWO DEGREES OF FREEDOM
AD0412552	A STUDY OF THE EFFECTS OF DAMPING ON NONLINEAR OSCILLATIONS
AD0412553	KEEPING TRACK OF SEVERAL THINGS AT ONCE
AD0412554	HIGH-FIELD ANTIFERROMAGNETIC RESONANCE IN CR2O3
AD0412555	CRYSTALLOGRAPHIC ORIENTATION EFFECTS ON SOME HIGH TEMPERATURE REACTIONS OF GERMANIUM
AD0412556	PULSED NUCLEAR RADIATION EFFECTS ON ELECTRONIC PARTS AND MATERIALS
AD0412557	PRECISION GLASS CRYSTAL UNITS
AD0412561	SHORT-TERM EFFECTS OF LSD ON ANXIETY, ATTITUDES, AND PERFORMANCE
AD0412562	PULSE TUBE REFRIGERATOR
AD0412563	INFLUENCE OF LOW AMBIENT TEMPERATURE ON RESISTANCE OF MICE TO EXPERIMENTAL COXSACKIE VIRUS INFECTION
AD0412565	TRAION OF BACILLUS LICHENIFORMIS AND BACILLUS SUBTILIS BY EACH OF TWO PHAGES
AD0412586	HIGH TEMPERATURE PROPERTY STUDY FOR REENTERING NAP SYSTEMS
AD0412587	EVALUATION TEST OF SHORT RANGE TROPO COMMUNICATIONS AN/TRC-80
AD0412591	TEST OF WHEEL ADAPTERS FOR THE OFF-ROAD WHEEL AND TIRE CONVERSION KIT
AD0412592	CHEMICAL AND BIOLOGICAL PROPERTIES OF MINERALIZED TISSUES
AD0412593	A NORMAL BEAM AUTOMATIC X-RAY DIFFRACTOMETER
AD0412597	STANDARD POWER SUPPLY MODULES
AD0412602	BOTULISM FROM FERMENTED TROUT
AD0412603	OCEANOGRAPHY, THE TEN YEARS AHEAD: A LONG RANGE NATIONAL OCEANOGRAPHIC PLAN 1963-1972
AD0412605	SOME INTERMEDIATE INFECTIOUS FORMS OF EASTERN AND VENEZUELAN EQUINE ENCEPHALITIS VIRUSES
AD0412606	ENTEROTOXIC STAPHYLOCOCCI IN UPPER RESPIRATORY TRACT DISEASES
AD0412607	SENSITIVITY CHARACTERISTICS OF LIQUID EXPLOSIVE SYSTEMS
AD0412610	PRODUCTION ENGINEERING MEASURE FOR CAPACITOR, VAPORIZED TEFLON, METALLIZED
AD0412611	MINIATURE ROTARY PANEL SEALED SWITCH
AD0412612	MINIATURE ROTARY PANEL SEALED SWITCH
AD0412622	STANDARD POWER SUPPLY MODULES
AD0412623	07

AD0412624	DEVELOPMENT OF ROCKET FUZES MK 196 MOD O AND MK 197 MOD O FOR HASP
AD0412627	THE ISOLATION OF PENTACYCLIC TRITERPENOID AL COHOL FROM A PROTOZOAN
AD0412629	CONDUCTANCE OF GERMANIUM IN CONTACT WITH AQUEOUS ELECTROLYTES
AD0412631	RESISTORS, FIXED FILM TYPE, GENERAL PURPOSE
AD0412632	AN INVESTIGATION OF THE FANO SEQUENTIAL DECODING ALGORITHM BY COMPUTER SIMULATION
AD0412633	PRELIMINARY INVESTIGATION OF FLUID DISTRIBUTION SYSTEMS FOR TEMPORARY POLAR CAMPS
AD0412634	PLASMA LIPID RESPONSES TO LEADERSHIP, CONFORMITY, AND DEVIATION
AD0412635	PROPOSED PHASE DIAGRAM FOR THE SYSTEM VANADIUM PENTOXIDE-ZINC OXIDE
AD0412638	HERO SUPPORTING STUDIES
AD0412640	HERCULES POWDER COMPANY FLIGHT DATA HANDLING AND ANALYSIS PLAN. WEAPON SYSTEM 133A, ROCKET MOTOR M-57, MINUTEMAN STAGE III
AD0412641	DEVELOPMENT OF VISUAL SIMULATION TECHNIQUES FOR ASTRONAUTICAL FLIGHT TRAINING. VOLUME I: HIGH RESOLUTION TELEVISION; ELECTRONIC PLANETARIUM
AD0412643	RESEARCH ON BASIC FAR INFRARED TECHNIQUES
AD0412644	SOVIET BIOASTRONAUTICS AND BIOTECHNOLOGY FACILITIES, PROGRAMS, PERSONALITIES
AD0412647	ANALYSIS OF FAILURE MECHANISMS WITH HIGH-ENERGY RADIATION
AD0412649	LIFE SUPPORT SYSTEMS EVALUATOR CONSTRUCTION TECHNIQUES
AD0412651	FORCE TESTS OF STANDARD HYPERVELOCITY BALLISTIC MODELS HB-1 AND HB-2 AT MACH 1.5 TO 10
AD0412653	INTERFACE MOTION IN PHASE TRANSFORMATION. MORPHOLOGY OF BAINITE IN HYPOEUTECTOID STEELS
AD0412654	APPLIED RESEARCH PROGRAM ON HIGH-TEMPERATURE RADIATION-RESISTANT SOLAR-CELL ARRAY
AD0412655	TIPS TO AUTHORS ON FORMAT AND PREPARATION OF MATERIAL FOR REPRODUCTION
AD0412656	AN ANALYSIS OF PANORAMIC PHOTOGRAMMETRY USING AN ANALOG COMPUTER MODEL FOR ERROR DETERMINATION
AD0412657	HUMAN FACTORS IN CIVIC ACTION. A SELECTED ANNOTATED BIBLIOGRAPHY
AD0412658	QUARTERLY BIBLIOGRAPHY OF REPORTS PREPARED UNDER CONTRACT NO. AF04(695-169 (PERIOD COVERING 1 APRIL THROUGH 30 JUNE 1963)
AD0412659	ELASTIC SCATTERING OF NEGATIVE PIONS BY PROTONS AT BEV/C

AD0412660	C+C SUBSYSTEM ENGINEERING ANALYSIS REPORT GEMINI AGENA TARGET VEHICLE
AD0412664	JOINT COST AND PRICE DISCRIMINATIONEM OF COMMUNICATIONS SATELLITES
AD0412667	ELECTRON AFFINITIES OF INORGANIC RADICALS
AD0412668	INVESTIGATION OF VIBRATION IN ROTARY WING AIRCRAFT
AD0412669	HIGH TEMPERATURE DEFORMATION AND FRACTURE BE HAVIOR OF METALS UNDER HIGH STRAIN RATE CONDITIONS
AD0412670	STUDIES OF CLASSICAL HEART RATE CONDITIONING IN THE RAT
AD0412671	THE SPECTRA OF DOUBLY AND TRIPLY IONIZED RARE EARTHES
AD0412672	A RACETRACK MICROTRON FOR MILLIMETER AND SUB MILLIMETER WAVE GENERATION
AD0412673	ON MEASURING THE POLARIZATION OF LIGHT IN FOG
AD0412675	STUDIES OF THE ELECTROMAGNETIC CHARACTERISTICS OF MOVING IONIZED GASES
AD0412677	STUDIES OF THE ELECTROMAGNETIC CHRACTERISTICS OF MOVING IONIZED GASES
AD0412680	EFFEC OF HYDROSTATIC PRESSURE ON THE RTE F ATOMIC MOVMENTIN NOBLE METALS
AD0412682	DESIGN INFORMATION REPORT FOR THE LV-2A PROPULSION SYSTEM (YLR79-NA-13 MAIN ENGINE AND LR101-NA-11 VERNIER ENGINES)
AD0412684	THORIUM OXIDE - DIFFUSION OF OXYGEN, COMPATIBILITY WITH BORIDES, AND FEASIBILITY OF COATING BORIDES BY PYROHYDROLYSIS OF METAL HALIDES
AD0412685	MEASUREMENT OF THE IMPETUS, COVOLUME, AND BURNING RATE OF SOLID PROPELLANTS
AD0412686	A MORPHOMETRIC STUDY OF SEASONAL CONCENTRATIONS OF THE SAILFISH, ISTIOPHORUS ALBICANS IN THE NORTHERN GULF OF MEXICO, WITH NOTES ON OTHER GULF ISTIOPHORIDS
AD0412689	FEASIBILITY AND DESIGN STUDY FOR ELECTROSTATIC GENERATORS
AD0412690	ON THE STATIC NONLINEAR THEORY OF ELECTROMAGNETIC THERMOELASTIC SOLIDS
AD0412692	(NO TITLE)
AD0412693	REMARKS ON THE OGUCHI TRANSFORMATION
AD0412694	OSCILLATORY MAGNETIC BREAKDOWN IN ZINC
AD0412695	THE EFFECT OF QUADRUPOLE VIBRATIONS ON L-FORBIDDEN M1 TRANSITIONS
AD0412696	(NO TITLE)

AD0412697	SCF COMPUTER PROGRAM SYSTEMS MANUAL UTILITY PROGRAMS: WRITE END OF TAPE (EOT)
AD0412698	UTILITY SYSTEM PROGRAM SPECIFICATIONS LIST CODES (SCODES)
AD0412699	THERMOMECHANICAL TREATMENTS APPLIED TO ULTRAHTRENGTH BAINITIES
AD0412702	QUANTITATIVE CYTOCHEMISTRY INVESTIGATION OF ACTIVITY OF CERTAIN ENZYMES IN LIVER
AD0412706	(NO TITLE)
AD0412709	EFFECT OF ELECTROMAGNETIC PROPAGATION ON THE MAGNETOSTATIC MODES
AD0412712	DEVELOPMENT OF LOW NOISE TRAVELING-WAVE TUBES. PHASE II. ENVIRONMENTALIZATION
AD0412714	MAGNETIC PROPERTIES OF CUPRON WIRE AT LOW TEMPERATURES
AD0412715	COLLECTIVE PROTECTION EQUIPMENT FOR THE AN/MSG-4 SYSTEM. PHASE II AND III. DEVELOPMENT, FABRICATION AND TEST
AD0412717	ACCEPTANCE SUMMARY REPORT FTM - 425
AD0412719	THE MAGNETIC SUSCEPTIBILITIES OF SEVERAL PARAMAGNETIC SALTS AT LIQUID HE3 TEMPERATURES
AD0412723	ON THE ROLES OF SPECIALIST LABOR IN RETRIEVAL. PART A
AD0412724	A TWO-VARIABLE GENERATING FUNCTION FOR COMPUTING THE SAMPLING PROBABILITIES OF A CLASS OF WIDELY USED STATISTICS
AD0412725	SLENDER BODY NEAR WAKE DENSITY MEASUREMENTS AT MACH NUMBERS THIRTEEN AND EIGHTEEN
AD0412726	AN ELECTRON BEAM EXCITATION TECHNIQUE FOR THE MEASUREMENT OF LOW DENSITIES IN HYPERSONIC SHOCK TUNNEL FLOWS
AD0412727	RADIATIVE CONTRIBUTIONS TO ENERGY AND MOMENTUM TRANSPORT IN A GAS
AD0412728	BASIC RESEARCH ON FERROMAGNETIC SUPERCONDUCTORS
AD0412730	THE EFFECTS OF THERMAL ENERGY ON ANTERIOR OCULAR TISSUES
AD0412731	MONTE CARLO METHODS AND THE PERT PROBLEM
AD0412732	IMPROVED SOLID STATE RADIATION DETECTOR
AD0412733	FEASIBILITY OF ACTIVE COUNTERMEASURES FOR THERMAL RADIATION EFFECTS OF NUCLEAR WEAPONS
AD0412735	FULL MATRIX LEAST SQUARES AND GENERAL FOURIER PROGRAMS FOR THE CONTROL DATA CORPORATION 1604 (CRYSTALLOGRAPHIC REFINEMENT)
AD0412736	RESEARCH ON CDTE
AD0412737	THE EFFECT OF THE BOUNDARY LAYER UPON THE FLOW IN A CONICAL HYPERSONIC WIND TUNNEL NOZZLE



AD0412738	BERGMAN'S INTEGRAL OPERATOR METHOD IN GENERALIZED AXIALLY SYMMETRIC POTENTIAL THEORY
AD0412739	AN APPROACH TO ABLATION MATERIALS STUDY
AD0412740	IBM 7090 FORTRAN PROGRAM FOR COMPUTING TEMPERATURES IN A COMPOSITE SLAB
AD0412741	VHF SILICON POWER TRANSISTOR
AD0412742	PRODUCTION ENGINEERING MEASURE PBSE INFRARED DETECTORS - TYPE IR-200 FORM 2 PER SPECIFICATION SCS-34A
AD0412743	THE RESPONSE OF NUCLEAR AUXILIARY POWER UNIT FUEL RODS TO SIMULATED RE-ENTRY HEATING
AD0412744	RADIANCE OF THE UPPER ATMOSPHERE IN THE MIDDLE ULTRAVIOLET
AD0412745	A METHOD TO FORECAST THE SUNSET VISIBILITY DURING THE WINTER AT RAF WOODBRIDGE
AD0412756	TEST SET, ELECTRICAL OUTPUT, FUZE, MK 378 MOD 0: DESCRIPTION AND OPERATION
AD0412757	FORECAST STUDY FOR MYRTLE BEACH AIR FORCE BASE. FOG STUDY
AD0412758	REINFORCEMENT OF NICKEL CHROMIUM ALLOYS WITH SAPPHIRE WHISKERS
AD0412759	BIBLIOGRAPHY ON SERVOMECHANISMS (CLOSED-LOOP SYSTEMS)
AD0412762	SOME COMMENTS ON STRAIN GAGE TECHNIQUES FOR DETERMINING MICROSTRAIN
AD0412764	STUDY AND DESIGN OF A SOLID ELECTROLYTE CARBON DIOXIDE REDUCTION SYSTEM
AD0412765	TISSUE TRANSPLANTATION. HOMOGRAFT ANTIGENS, IONIZING RADIATION AND OTHER FACTORS INFLUENCING HOMOGRAFT SURVIVAL
AD0412768	PROPOSAL FOR AN ADDITIONAL PSEUDO OPERATION IN LARII
AD0412769	PATROL CRAFT (HYDROFOIL), PCH-1
AD0412771	THE INITIAL-VALUE PROBLEM FOR LONG WAVES OF FINITE AMPLITUDE
AD0412773	DESIGN AND DEVELOPMENT OF INDICATOR MODULE MOD 2
AD0412776	PERFORMANCE TESTING: TESTING FOR WHAT IS REAL
AD0412777	MICROWAVE AND OPTICAL EXPERIMENTS ON PURE AND DOPED SILVER HALIDES CRYSTALS WITH A VIEW TO ELUCIDATING THE ROLE OF IMPURITIES AND DISLOCATIONS IN THE PHOTOGRAPHIC PROCESS
AD0412778	ON THE SOLUTION OF A TRANSCENDENTAL EQUATION ARISING IN THE THEORY OF SCATTERING BY A DIELECTRIC CYLINDER. PART II
AD0412779	DESIGN OF CLEAN ROOMS A CLASSIFIED LIST OF SELECTED REFERENCES, 1955-1963
AD0412780	(NO TITLE)
AD0412781	ACCUMULATION OF STATIC ELECTRICITY ON ARCTIC CLOTHING

AD0412782	SEASONAL VARIATIONS IN THE BLOOD VOLUME AND CIRCULATING METABOLITE LEVELS OF THE HUSKY DOG
AD0412783	INTEGRATED MILESTONE 4 AND INTERFACE SPECIFICATION FOR THE FIRST PROGRAM 162 TRANSITION FLIGHT SUPPORT TAPE
AD0412785	COMPUTER OPERATING INSTRUCTIONS FOR THE FLIGHT SUPPORT TAPE USED IN SUPPORT OF 1100 SERIES VEHICLES. MILESTONE 7
AD0412786	THE CAUCHY PROBLEM FOR DEGENERATE PARABOLIC EQUATIONS OF STOCHASTIC CONTROL THEORY
AD0412787	EXPERIMENTAL AERODYNAMIC DATA CONCERNING VORTEX FLOW AND THE GAS VELOCITY IN A SMALL C-C ARC HEATER OPERATED WITH ARGON
AD0412788	SERIES 63, ROUND BOTTOM BOATS
AD0412789	AN INVESTIGATION OF SOLID-ELECTROLYTE FUEL CELLS
AD0412791	SOFT X-RAY SPECTROSCOPY OF IRON, COBALT, NICKEL AND SOME ALLOYS AND COMPOUNDS OF IRON
AD0412792	HIGH SPEED AERODYNAMICS (SELECTED CHAPTERS)
AD0412793	ASYMPTOTIC ERROR CODING BOUNDS FOR THE BINARY SYMMETRIC CHANNEL WITH FEEDBACK
AD0412794	STUDY OF ADVANCED SCANNING METHODS, VOL. 1 DIFFRACTION IMAGING GRATING TECHNIQUES
AD0412795	THE INTERACTION OF MOVING SOURCE CURRENTS WITH A HYDROMAGNETIC FLUID
AD0412797	STRUCTURAL HYDROBURST TEST MINUTEMAN STAGE III WING II CASE, WEAPON SYSTEM 133A
AD0412798	OPTIMIZED DIGITAL MAPPING SYSTEM
AD0412799	ZEEMAN EFFECT IN GAS DISCHARGE LASERS
AD0412800	ON THE KUTTA-JOUKOWSKI CONDITION IN THE MAGNETO FLUID DYNAMICS
AD0412801	07
AD0412803	STUDIES II RADIO ASTRONOMY AND SPACE PHYSICS
AD0412805	THEORETICAL AND EXPERIMENTAL STUDY OF VARIOUS DIFFUSION PUMP OILS
AD0412807	AUTOMATIC ELECTRONIC MULTIPOINT INSTRUMENT FOR CONTROLLING AND REGULATING TEMPERATURE
AD0412808	AN ERROR FORMULA FOR NUMERICAL DIFFERENTIATION
AD0412809	CAUSES FOR THE LUMINESCENCE OF ROCKS ON THE MOON
AD0412810	THE STABILITY OF THE POSITIVE COLUMN IN A TIME DEPENDENT MAGNETIC FIELD
AD0412811	RESEARCH AND DEVELOPMENT ON HIGH CURRENT TUNNEL DIODES
AD0412812	MASS SPECTROMETER STUDY OF METAL-CONTAINING FLAMES

AD0412813	MAGNETIC BEARINGS FOR AEROSPACE APPLICATIONS
AD0412814	07
AD0412815	DEVELOPMENT OF THE 24-INCH PACKRAT BOOSTER MOTOR
AD0412816	ANOMALOUS SOUNDS AND ELECTROMAGNETIC EFFECTS ASSOCIATED WITH FIREBALL ENTRY
AD0412817	THE HAWAII SOLAR FLARE PATROL
AD0412818	SYMPOSIUM ON MOTION SICKNESS WITH SPECIAL REFERENCE TO WEIGHTLESSNESS
AD0412819	TRANSCRIPT OF THE PHOTOVOLTAIC SPECIALISTS CONFERENCE, VOL. I. PHOTOVOLTAIC MATERIALS, DE VICES AND RADIATION DAMAGE EFFECTS
AD0412820	ANALYSIS OF PULSED X-RADIATION GENERTEY HIGH POWERED ELCRONIC EQUIPMENT
AD0412821	EXPERIMENTAL INVESTIGATION OF SOUND WAVE SCATTERING IN THE ATMOSPHERE
AD0412822	IN THE AIR HOVERS A CAT (WEIGHTLESSNESS EXPERIMENTS)
AD0412823	DIFFERENTIAL BAROGRAPH WITH PHOTOGRAPHIC RE CORDING OF THE READINGS
AD0412824	DETONATION INITIATED BY HIGH PRESSURE GAS LOADING OF A SOLID EXPLOSIVE
AD0412825	SPHERICAL HARMONIC ANALYSIS. A NEW METHOD AND ITS VERIFICATION
AD0412826	THE TRAINING OF ORIGINAL PROBLEM SOLVING BEHAVIOR
AD0412827	MATERIAL PROCESSING AND PHENOMENA INVESTIGATIONS FOR FUNCTIONAL ELECTRONIC BLOCKS
AD0412828	EXPERIMENTAL AND CLINICAL INVESTIGATIONS IN THE MANAGEMENT OF TRAUMA AND SHOCK
AD0412834	THE EFFECT OF SHEAR AND NORMAL FORCES ON THE FULLY PLASTIC MOMENT OF I-BEAMS
AD0412835	INVESTIGATION OF POSSIBLE METHODS FOR PREPARING NOVEL SILICON-BASED MONOMERS AND POLYMERS
AD0412836	DEFENSE METALS INFORMATION CENTER SELECTED ACCESSIONS
AD0412839	MAXIMUM PAYLOADS PER UNIT TIME DELIVERED THROUGH AN AIR NETWORK
AD0412840	EVALUATION OF FALLASTOMERS FOR POTENTIAL USE AT CRYOGENIC TEMPERATURES
AD0412841	SEMICONDUCTOR THIN FILMS
AD0412842	TRILATERAL TRIANGULATION
AD0412843	SINO-SOVIET ECONOMIC RELATIONS 1958-1962
AD0412845	SOME NETWORK PROPERTIES OF THE LARGE AREA PN JUNCTION

AD0412846	THE TRIVALENCY OF GALLIUM IONS FORMED DURING THE DISSOLUTION OF THE METAL IN ACIDS
AD0412849	THE DESIGN OF AIRBORNE RADIO RELAY COMMUNICATION SYSTEMS
AD0412850	PREDICTION OF SUCCESS IN AUTOMATIC DATA PROCESSING PROGRAMMING COURSE
AD0412852	IMPROVED METHODS FOR WELDING AGE HARDENABLE HIGH TEMPERATURE ALLOYS
AD0412855	THEORETICAL AND EXPERIMENTAL STUDIES OF ANTENNAS AND ARRAYS IN A PARALLEL-PLATE REGION
AD0412856	SPECTROSCOPIC INVESTIGATION OF THE POSSIBILITY OF ALDEHYDIC HYDROGEN-BONDING BETWEEN CYCLO- TETRAMETHYLENE - TETRANITRAMINE(HMX) AND DIMETHYLFORMAMIDE(DMF); RESONANCE PHENOMENA IN DMF
AD0412857	RESULTS OBTAINED TO DATE FROM A STUDY OF THE EFFECTS OF IONIZING IRRADIATION AND ITS EFFECT UPON FORMATION AND DEVELOPMENT OF THE HEALING WOUND
AD0412858	TRANSIENT RADIATION EFFECTS IN COAXIAL CABLES DUE TO GAMMA-NEUTRON RADIATION PU
AD0412860	ON A GENERALIZED DIVISOR PROBLEM
AD0412861	AN ANALYTIC CONTINUATION FOR CERTAIN FUNCTIONS DEFINED BY DIRICHLET SERIES
AD0412862	ALMOST PRIMES GENERATED BY A POLYNOMIAL
AD0412863	RESEARCH AND INVESTIGATION OF MATERIALS FOR LASER APPLICATIONS
AD0412865	A THIN-PLATE BATTERY
AD0412866	A DIAGNOSTIC-CYCLE ROUTINE
AD0412867	SOME PERSONAL AND SITUATIONAL FACTORS RELEVANT TO THE CONSISTENCY AND PREDICTION OF CONFORMING BEHAVIOR
AD0412868	A REPORT OF DATA OBTAINED IN FLORIDA STRAITS AND OFF THE WEST COAST OF FLORIDA, JULY - DECEMBER 1962
AD0412869	PROTECTION OF MOORING BUOYS - PART 1. INITIATION OF FIELD TESTING. SUPPLEMENT
AD0412874	COHERENT LANGUAGE: AN EXPERIMENT IN LINGUISTIC CATEGORIZATION
AD0412875	THE CRYSTAL STRUCTURE OF BORON TRIFLUORIDE DIHYDRATE
AD0412876	HIGH POWER, HIGH VOLTAGE, AUDIO FREQUENCY TRANSFORMER DESIGN MANUAL
AD0412877	STUDY OF ADVANCED TECHNIQUES FOR COOLING VERY HIGH POWER MICROWAVE TUBES (VORTEX FLOW)
AD0412878	BALLOON FLIGHT OF JULY 16, 1962

AD0412879	DEFECTS OF PRESS CASTINGS AND METHODS FOR THEIR PREVENTION (CHAPTER VIII)
AD0412880	COSMIC COLD (HORIZONS OF SCIENCE)
AD0412881	DIFFUSION OF SILICON IN TITANIUM, TANTALUM, MOLYBDENUM AND IRON
AD0412883	MEASURING THE INSTANTANEOUS RATES OF FLOW OF A LIQUID BY AN ELECTRO-THERMO-ANEMOMETER AND THE METHOD OF ELECTROMAGNETIC INDUCTION
AD0412884	THE OPTIMALITY OF MULTISTAGE ROCKETS
AD0412885	CONTEMPORARY PROBLEMS OF PHYSICAL METALLURGY
AD0412887	EVAPORATED THIN-FILM DEVICES
AD0412889	PRODUCTION ENGINEERING MEASURE FOR TUBE TYPE 7587
AD0412890	AERODYNAMIC HEATING
AD0412892	GRAPHO-TAPE METHOD OF CONSTRUCTION OF CONTACT
AD0412893	OPERATOR-EQUIVALENTS
AD0412896	THE EVALUATION OF OVERLAP INTEGRALS BETWEEN ARBITRARILY ORIENTED ATOMIC ORBITALS
AD0412897	STUDIES OF A VENTILATED SUPERCAVITATING PROPELLER ON A TORPEDO TEST VEHICLE. PART 3. WATER-TUNNEL AND FINAL CABLEWAY TESTS, AND OVER-ALL SUMMARY OF THE PROJECT
AD0412899	EXPERIMENTAL AIR TRANSPORT PLANNING FACILITY
AD0412903	TUNGSTEN SHEET ROLLING PROGRAM
AD0412904	STUDIES OF REFRACTORY ALLOY SHEET MATERIALS
AD0412905	TESTING AND EVALUATION OF PRIMARY ALKALINE CELLS AND BATTERIES