

AD0730767	INVESTIGATION OF GROUND SHOCK EFFECTS IN NONLINEAR HYSTERETIC MEDIA. REPORT 5. COMPUTER CODE COMPUTATIONS AND COMPARISON WITH THEORETICAL SOLUTIONS - VARIABLE MODULI MATERIAL
AD0730768	MAGNETOMETERS AND INTERFERENCE DEVICES
AD0730769	NATIONAL SHORELINE STUDY. HAWAII REGIONAL INVENTORY
AD0730770	COMPARISON OF LASER METHODS FOR THE REMOTE DETECTION OF ATMOSPHERIC POLLUTANTS
AD0730771	A THEORETICAL AND EXPERIMENTAL INVESTIGATION OF PLANAR PIN THERMOPHOTOVOLTAIC CELLS
AD0730772	MEASUREMENT OF STRESS AND STRAIN DURING ONE-DIMENSIONAL COMPRESSION OF LARGE COMPACTED SOIL AND ROCKFILL SPECIMENS
AD0730773	THREE-BODY ATTACHMENT IN O2 USING ELECTRON BEAMS
AD0730774	SILICON RF POWER TRANSISTOR METALLIZATION
AD0730775	EXPERIMENTAL ORGANIC FIBER MATERIALS FOR PERSONNEL ARMOR
AD0730776	CONTRACTOR ACCOUNTING, REPORTING AND ESTIMATING (CARE)
AD0730777	DIGITAL ADDRESS THIN DISPLAY TUBE
AD0730778	AERODYNAMIC TESTS ON A CENTRIFUGAL FAN IMPELLER MODEL WITH SWEPT-BACK BLADES
AD0730779	STRUCTURE OF ALKALI ALUMINOSILICATE GLASSES
AD0730780	A COMPLETE TEST SET FOR QUASI PRIME IMPLICANT NETWORKS
AD0730781	INFRARED SPECTRA OF HIGH TEMPERATURE MOLECULES
AD0730782	LOW TEMPERATURE PHYSICS
AD0730783	CONSTANT THRUST VS. CONSTANT VELOCITY METHOD FOR RESISTANCE MEASUREMENT IN WAVES
AD0730784	THEORY OF HETEROGENEOUS, ANISOTROPIC, AND RANDOM MEDIA
AD0730785	INTEGRATION OF INERTIALESS SCANNED WEATHER RADAR ANTENNA WITH RADAR SET AN/APN-158
AD0730786	ERYTHROPOIETIC STEM CELL RECOVERY IN IRRADIATED POLYCYTHEMIC DOGS
AD0730787	ALTERATION OF INTESTINAL VASOACTIVITY DURING THE DEVELOPMENT OF THE GASTROINTESTINAL RADIATION SYNDROME
AD0730788	HELICOPTER AURAL DETECTABILITY
AD0730789	ANALYTICAL TOOLS FOR THE STUDY OF AIRPORT CONGESTION
AD0730790	FUEL CELL FUEL STUDIES
AD0730791	FAR ULTRAVIOLET ABSORPTION SPECTRA OF MOLECULES TRAPPED IN A RARE GAS MATRIX AT LOW TEMPERATURE

AD0730792	ANALYTICAL PREDICTION OF VEHICLE MOBILITY MUSKEG
AD0730793	RECENT SEDIMENTS OF MONTEREY BAY - ADDITIONAL MINERALOGICAL DATA
AD0730794	PLANE SOUND WAVES OF FINITE AMPLITUDE IN A NON-DISSIPATIVE MEDIUM
AD0730795	SYNTHESIS OF NEW ANTIMALERIAL DRUGS (9-ANTHRACENEMETHANOLS)
AD0730796	1.5 KW FUEL CELL POWERPLANT
AD0730804	BEESWAX: STRUCTURE OF THE ESTERS AND THEIR COMPONENT HYDROXY ACIDS AND DIOLS
AD0730805	THE STIMULATION OF MITOTIC ACTIVITY IN THE THYMUS AND BONE MARROW OF RATS BY KALLIKREIN
AD0730806	CYCLONERODIOL, A SESQUITERPENE, METABOLITE OF GIBBERELLA FUJIKUROI
AD0730807	PHENOLICS FOR CRYOGENIC APPARATUS
AD0730809	THE NEUTRON SPECTRA AND THE RESULTING FLUENCE-KERMA CONVERSIONS FOR 241AM-LI (ALPHA, N) AND 210PO-LI (ALPHA, N) SOURCES
AD0730812	A NEW APPROACH TO THE EXPERIMENTAL STUDY OF STUTTERING AND STRESS
AD0730813	PLASMA CATECHOLAMINES AND THE EFFECTS OF ADRENERGIC BETA RECEPTOR BLOCKADE ON CARDIOVASCULAR AND MENTAL REACTIONS DURING EMOTIONAL STRESS
AD0730814	A PSYCHO-ODONTOLOGIC INVESTIGATION OF PATIENTS WITH BRUXISM
AD0730816	ANALYSIS OF A PNEUMATIC ISOLATION SYSTEM FOR INERTIAL INSTRUMENT TESTING
AD0730818	ICEBERG TRACKING OFF LABRADOR
AD0730821	THE ATTACHMENT OF THE CUPULAE, OTOLITH AND TECTORIAL MEMBRANES TO THE SENSORY CELL AREAS
AD0730823	HEAVE AND HEAVING PRESSURES IN FROZEN SOILS
AD0730824	CAFFEINE POTENTIATION OF THE LETHAL ACTION OF ALKYLATING AGENTS ON L-CELLS
AD0730825	EFFECTS OF X-IRRADIATION ON THE VARIOUS ENZYMIC FUNCTIONS OF NADP(+)-LINKED ISOCITRATE DEHYDROGENASE
AD0730826	DAYSIDE AURORAL OVAL PLASMA DENSITY AND CONDUCTIVITY ENHANCEMENTS DUE TO MAGNETOSHEATH ELECTRON PRECIPITATION
AD0730828	NEW RESULTS ON THE FERMI SURFACE OF BETA-BRASS
AD0730830	COASTAL BATHYMETRIC PLOTTING
AD0730836	DURATION OF RESISTANCE TO VIRAL INFECTION FOLLOWING ADMINISTRATION OF INTERFERON INDUCERS
AD0730837	RADIATION PYROMETER FOR GAS TURBINE BLADES
AD0730841	THEORY OF OPTIMUM SHAPES IN FREE-SURFACE FLOWS

AD0730854	PRECISION ATTITUDE CONTROL OF SYMMETRIC SPINNING BODIES
AD0730855	SOME HIGHER ORDER ANALYSES OF EARTH AND LUNAR ORBITERS
AD0730876	NUMERICAL SOLUTION OF DIELECTRIC LOADED WAVEGUIDES: II. MODAL APPROXIMATION TECHNIQUE
AD0730877	PULSED SPHERICAL PROBE MEASUREMENTS IN FLAMES
AD0730878	MONAURAL DETECTION WITH CONTRALATERAL CUE (MDCC). III. SINUSOIDAL SIGNALS AT A CONSTANT PERFORMANCE LEVEL
AD0730880	REACTION OF TRANS-2-ACYLAMINOCYCLANOLS WITH THIONYL CHLORIDE
AD0730881	ANALYSES OF U.S. ARMY ACCIDENT DATA
AD0730886	COLLISIONAL DEACTIVATION OF O ₂ (SINGLET DELTA(G))
AD0730892	REAR AND SUPPLY OF THE SOVIET ARMED FORCES. NUMBER 5, 1971
AD0730893	DIMENSION YIELDS FROM BLACK WALNUT LUMBER
AD0730899	CALCULATION OF AZIMUTH ANGLES BETWEEN TWO GEOGRAPHIC POINTS
AD0730900	A METHOD OF TRANSFORMING TRAJECTORY DATA FROM ONE GEOGRAPHIC ORIGIN TO ANOTHER
AD0730901	ELECTRICALLY INDUCED ORIENTATION OF POLYPEPTIDES IN SOLUTION
AD0730902	CATARACTS INDUCED IN GUINEA PIGS BY ACETONE, CYCLOHEXANONE, AND DIMETHYL SULFOXIDE
AD0730903	INVERTEBRATES COLLECTED ON AND AROUND CARROLL ISLAND, MARYLAND
AD0730904	PERSONALITY AND REACTIVITY TO TRANQUILIZERS
AD0730905	THE EFFECT OF PERSONALITY ON REACTIVITY TO A TETRAHYDROCANNABINOL
AD0730906	THE GRUNEISEN CONSTANT OF POROUS MATERIALS IN ENERGY DEPOSITION MATERIALS
AD0730907	CALCULATION OF ROCKET POWERED TRAJECTORIES OF A 'PLANE OF SYMMETRY' MODEL OF A HUMAN SUBJECT AND EJECTION SEAT
AD0730908	DEVELOPMENT OF MULTIPURPOSE CAPSULAR ADHESIVE SYSTEMS
AD0730909	PRESSURE RECIPROCITY CALIBRATION OF CONDENSER MICROPHONES IN 100 PERCENT HELIUM AT VARIOUS ATMOSPHERIC PRESSURES
AD0730910	DEVELOPMENT OF A HUMAN PERFORMANCE RELIABILITY DATA SYSTEM
AD0730911	ANALYSIS OF AN INCLINED CRACK CENTRALLY PLACED IN AN ORTHOTROPIC RECTANGULAR PLATE
AD0730912	FEASIBILITY OF DETERMINING SUBMICROGRAM LEVELS OF BORON IN TITANIUM USING THE NUCLEAR TRACK TECHNIQUE
AD0730913	ASIA DEFENSIVE POSTURES (ADPOST): IMPLICATIONS OF AN ASIAN TRANSACTIONS ANALYSIS FOR IDENTIFYING KEY STATES IN U.S. DEFENSE POLICY. VOLUME II. BASIC TEXT

AD0730914	ASIA DEFENSIVE POSTURES (ADPOST): IMPLICATIONS OF AN ASIAN TRANSACTIONS ANALYSIS FOR IDENTIFYING KEY STATES IN U.S. DEFENSE POLICY. VOLUME III. APPENDIXES
AD0730915	NATIONAL SHORELINE STUDY. REGIONAL INVENTORY REPORT. NORTH ATLANTIC REGION. VOLUME I
AD0730916	NATIONAL SHORELINE STUDY. REGIONAL INVENTORY REPORT. NORTH ATLANTIC REGION. VOLUME II
AD0730917	CONDITION SURVEY, SHERIDAN ARMY AIRFIELD, FT. SHERIDAN, ILLINOIS
AD0730918	CONDITION SURVEY, LIBERTY ARMY AIRFIELD, FT. STEWART, GEORGIA
AD0730919	CONDITION SURVEY, DAVISON ARMY AIRFIELD, FORT BELVOIR, VIRGINIA
AD0730920	A METHODOLOGY FOR THE ANALYSIS OF COLLOCATED HARD SITE DEFENSE
AD0730921	SYSTEMS ACQUISITION STRATEGIES
AD0730922	POSSIBLE CATARACTOGENIC EFFECTS OF RADIOFREQUENCY RADIATION
AD0730923	SHORT-TERM MEMORY FOR QUANTITATIVE INFORMATION FROM THREE KINDS OF VISUAL DISPLAYS
AD0730924	SPATIAL EFFECTS IN VISUAL SELECTIVE ATTENTION
AD0730925	THEORETICAL IMPLICATIONS OF PROACTIVE INTERFERENCE IN SHORT-TERM MEMORY
AD0730926	ECOLOGY AND DISEASE TRANSMISSION POTENTIAL IN THE COLOMBIAN AMAZON BASIN
AD0730927	DISSEMINATION OF SCIENTIFIC AND TECHNICAL INFORMATION PRODUCED BY OR FOR THE FEDERAL GOVERNMENT: A STUDY OF DISTRIBUTION CONTROLS WITHIN THE DEPARTMENT OF DEFENSE
AD0730928	STANDARD REVETMENT STRUCTURE STUDY
AD0730929	SM-1 CORE III THERMAL HYDRAULIC ANALYSIS
AD0730930	THE ROLE OF ENVIRONMENTAL ENGINEERING AND ALLIED OCCUPATIONS IN NATIONAL DISASTER
AD0730931	CHORDWISE BENDING DEFORMATIONS OF RECTANGULAR PLATES
AD0730933	SELECTED BIBLIOGRAPHY ON THE ENGINEERING CHARACTERISTICS OF COASTAL INLETS
AD0730934	OMEGA UTILIZATION FOR NON-MILITARY SUBSCRIBERS. VOLUME I
AD0730936	DSIS STANDARD FOR THE CATALOGUING OF SCIENTIFIC AND TECHNICAL REPORTS. VOLUME I. DESCRIPTIVE CATALOGUING
AD0730937	MANAGEMENT INFORMATION SYSTEMS RESEARCH
AD0730938	A MULTI PRODUCT JOINT ORDERING MODEL WITH DEPENDENT SETUP COST
AD0730939	PRODUCTION BRIGADE AND TEAM MANAGEMENT
AD0730940	AMORPHOUS SEMICONDUCTORS

AD0730941	SELECTED BIOGRAPHIES OF CHINESE COMMUNIST MILITARY LEADERS
AD0730942	CONDUCTIVE, LUSTERLESS COATINGS FOR LIGHT METALS
AD0730943	MOLECULAR ENGINEERING OF PT-BASED ELECTROCATALYSTS FOR HYDROCARBON FUEL CELL ELECTRODES
AD0730944	A MODEL FOR OPTIMIZING THE EFFECTIVENESS OF MAN-MACHINE DECISION MAKING IN A PATTERN RECOGNITION SYSTEM
AD0730945	POSTATTACK MEDICAL CARE MEASURES OF EFFECTIVENESS
AD0730946	NATIONAL ENTITY SURVIVAL: MEASURE AND COUNTERMEASURE
AD0730947	THE EFFECT OF VISUAL STIMULUS TRACES ON MEMORY
AD0730948	THE DIFFERENTIAL EFFECTS OF STIMULUS PRESENTATION DURING ERROR- AND SUCCESS-FEEDBACK INTERVALS IN CONCEPT IDENTIFICATION
AD0730949	FRAGMENTATION HAZARD STUDY. PHASE 3. FRAGMENT HAZARDS FROM DETONATION OF MULTIPLE MUNITIONS IN OPEN STORES
AD0730950	DESIGN AND DEPLOYMENT OF FIVE HIGH-GAIN, BROAD-BAND, LONG-PERIOD SEISMOGRAPH STATION
AD0730951	THE OPTIMAL USE OF SIMULATION
AD0730952	IMPROVEMENTS IN SOLAR DRY KILN DESIGN
AD0730953	NUMERICAL AND WIND TUNNEL SIMULATION OF RESPONSE OF STRATIFIED SHEAR LAYERS TO NONHOMOGENEOUS SURFACE FEATURES
AD0730955	SUPERSONIC COMBUSTION AND BURNING IN RAMJET COMBUSTORS
AD0730957	SUMMARY OF SYNOPTIC METEOROLOGICAL OBSERVATIONS. JAPANESE AND KOREAN COASTAL MARINE AREAS. VOLUME 10. AREA 28 - SOUTHERN YELLOW SEA, AREA 29 - INCH'ON, AREA 30 - KOREA BAY
AD0730958	SUMMARY OF SYNOPTIC METEOROLOGICAL OBSERVATIONS. JAPANESE AND KOREAN COASTAL MARINE AREAS. VOLUME 11. AREA 31 - BONIN ISLANDS, AREA 32 - VOLCANO ISLANDS, AREA 33 - MARCUS ISLAND
AD0730959	INTRODUCING INNOVATION IN INSTRUCTION: IN-SERVICE TEACHER WORKSHOPS IN CLASSROOM MANAGEMENT
AD0730969	EXPLOSION-BULGE TEST PERFORMANCE OF HY-80 WELDMENTS
AD0730970	THE BORDER NEGOTIATIONS AND THE FUTURE OF SINO-SOVIET-AMERICAN RELATIONS
AD0730971	ELECTRICAL DESIGN DATA FOR NAVIGATION ON BUOYS
AD0730972	STUDY OF THE DISSOLUTION RATE OF IRON IN N204 BY THE USE OF RADIOACTIVE TRACERS
AD0730973	AN OPERATOR THEORY OF PARAMETRIC PROGRAMMING FOR THE TRANSPORTATION PROBLEM: WITH MANAGEMENT SCIENCE APPLICATIONS
AD0730974	HYDROGEN LINE AND CONTINUUM STUDY OF MAFFEI 2 BY RADIO INTERFEROMETRY

AD0730975	POSITION MEASUREMENTS OF MAIN-LINE OH/IR STARS
AD0730976	THE TRIANGULAR E-MODEL OF CHANCE-CONSTRAINED PROGRAMMING WITH STOCHASTIC A-MATRIX
AD0730977	ON A CLASS OF CONSERVATION LAWS IN LINEARIZED AND FINITE ELASTOSTATICS
AD0730978	A NEW KIT OF TOOLS FOR DESIGNING INSTRUCTIONAL SYSTEMS
AD0730979	AIRCRAFT ACCIDENTS INVESTIGATION AND PREVENTION: SELECTED REFERENCES
AD0730980	NELIAC. PRIMER AND PROGRAMMING GUIDE
AD0730983	A DISCUSSION OF THE FOURIER TRANSFORM PROPERTIES OF LENSES
AD0730984	PLASMA SHEATH AROUND A FLOATING CYLINDRICAL ANTENNA AT HIGH POWER
AD0730986	HELICAL TEA-CO2 LASERS
AD0730987	MECHANISM OF SINGLET MOLECULAR OXYGEN FORMATION FROM PHOTOLYSIS OF OZONE AT 2537 A
AD0730989	A NOTE ON LYAPUNOV TYPE CONTROLLERS
AD0730990	A STUDY OF METHODS SUITABLE FOR AUTOMATIC MEASUREMENT OF HK IN PERMALLOY THIN FILMS
AD0730991	STABILITY OF A SYSTEM WITH PERIODICALLY VARYING COMPONENTS
AD0730994	ON MAXIMAL CAPACITY ROUTES
AD0730995	OBSERVATIONS OF AN OCEANIC FRONTAL SYSTEM EAST OF MALTA IN MAY 1971 (MAY FROST)
AD0730996	A GENERAL RESULT FOR THE POWER SPECTRUM OF THE SIGNAL REFLECTED FROM THE ROUGH SEA SURFACE, AND ITS APPLICATION TO BACKSCATTER
AD0730997	(SIN X) INTERPOLATION OF SAMPLED SIGNALS
AD0731000	FOAM FLOTATION SYSTEMS FOR PERSONNEL WEARING BODY ARMOR
AD0731012	EVALUATION OF THE NEW TYPE DESCO LIGHTWEIGHT DIVING SUIT UP TO A DEPTH OF 99 FEET UNDER CONDITIONS OF MODERATE WORK
AD0731013	TEST OF ELECTRICALLY HEATED CLOTHING
AD0731014	EVALUATION OF THE BRITISH VARBELL SELF CONTAINED SWIMMING SUIT
AD0731015	A FORECAST OF 1970-1985 WORLD SHIPPING
AD0731016	BIBLIOGRAPHY OF UNCLASSIFIED TECHNICAL REPORTS AND TECHNICAL MEMORANDA
AD0731017	FIELD TESTING: METHODOLOGICAL CONSIDERATIONS AND A SPECIFIC EXAMPLE
AD0731018	COMPARISON OF THIN PLATE AND THICK AEROFOIL BLADES IN A CENTRIFUGAL FAN

AD0731020	PULSE ECHO PATTERN ANALYZER
AD0731021	RELAXATION PROCESSES IN METASTABLE BETA TITANIUM ALLOYS
AD0731022	A DEFENSE ALLOCATION PROBLEM WITH DEVELOPMENT COSTS
AD0731023	EFFECTS OF CANOPY GEOMETRY ON THE DRAG COEFFICIENT OF A CROSS PARACHUTE IN THE FULLY OPEN AND REEFED CONDITIONS FOR A W/L RATIO OF 0.264
AD0731024	FAST FOURIER TRANSFORM PROGRAMS FOR THE DIGITAL SIMULATOR AND COMPUTER (DISAC)
AD0731026	FUNCTIONING TIME AND RELATED STUDIES OF A 1-AMP/1-WATT DETONATOR
AD0731027	SYNTHESIS OF A NAPHTHYLATED QUINOXALINE-CARBORANE COPOLYMER
AD0731028	FLAK SUPPRESSION: FEASIBILITY AND OPTIMUM WEAPON SELECTION
AD0731029	DEVELOPMENT OF LONG LIFE ZINC-OXYGEN CELLS
AD0731030	BIBLIOGRAPHY OF NOL TECHNICAL DOCUMENTATION IN AEROBALLISTICS AND HYDROBALLISTICS
AD0731031	SUMMARY REPORT OF ACTIVITIES CONCERNING FUNDAMENTAL ELECTRONIC PROPERTIES OF SOME LEAD-SALT SEMICONDUCTORS
AD0731032	INTERMEDIATE PULSEWIDTH LASER SYSTEM
AD0731033	INTERMEDIATE PULSEWIDTH LASER SYSTEM
AD0731034	INTERMEDIATE PULSEWIDTH LASER SYSTEM
AD0731035	INTERMEDIATE PULSEWIDTH LASER SYSTEM
AD0731036	INTERMEDIATE PULSEWIDTH LASER SYSTEM
AD0731037	NORMIX 360 COMPUTER PROGRAM
AD0731038	THE AVERAGE HEIGHT OF PLANTED PLANE TREES
AD0731039	A MONTE CARLO STUDY OF THE SAMPLING DISTRIBUTION OF THE LIKELIHOOD RATIO FOR MIXTURES OF MULTINORMAL DISTRIBUTIONS
AD0731040	COMPARATIVE CLUSTER ANALYSIS OF PATTERNS OF VOCATIONAL INTEREST
AD0731041	FAST FIELD PROGRAM FOR MULTILAYERED MEDIA
AD0731042	REGULATORY MODELS FOR PRICING AND EVALUATION OF TRANSPORT SERVICES
AD0731043	MANAGEMENT INFORMATION, PLANNING, AND REPORTING SYSTEMS OF MILESTONE AND MILESTONE/COST
AD0731044	MANAGEMENT INFORMATION, PLANNING, AND REPORTING SYSTEMS OF PERT/TIME AND PERT/COST
AD0731045	MANAGEMENT INFORMATION, PLANNING, AND REPORTING SYSTEMS OF PERT/TIME AND MILESTONE/COST
AD0731046	PERSONNEL REACTIONS TO INCENTIVES, NAVAL CONDITIONS AND EXPERIENCES (PRINCE): DEMOGRAPHIC AND BACKGROUND INFORMATION,

	EXPECTATIONS, ATTITUDES, VALUES AND MOTIVATIONS OF NEW RECRUITS
AD0731047	TRANSIENT ACOUSTIC SCATTERING BY A FREE (PRESSURE RELEASE) SPHERE
AD0731048	AN INTEGRAL EQUATION FORMULATION OF DYNAMIC ACOUSTIC FLUID - ELASTIC SOLID INTERACTION PROBLEMS
AD0731049	AN INTEGRAL EQUATION FORMULATION OF ACOUSTIC FLUID-ELASTIC SHELL DYNAMIC INTERACTION PROBLEMS
AD0731050	A DISK FILE LIBRARY MANAGEMENT SYSTEM FOR THE CDC-3800 813 DISK FILE
AD0731051	APPLICATION OF A SCANNED-LASER ACTIVE IMAGING SYSTEM TO ATMOSPHERIC AND UNDERWATER VIEWING ENVIRONMENTS
AD0731052	THE ANALYSIS OF INTERNALLY REDUNDANT STRUCTURAL CABLE ARRAYS
AD0731053	THE ABSORPTION OF ENERGY BY ALLOYS UNDER PLASTIC COMPRESSION (POGLOSHCHENIE ENERGII SPLAVAMI PRI PLASTICHESKEM SZHATII)
AD0731054	ION-MOLECULE REACTIONS IN THE SYSTEM CO ₂ -CH ₄
AD0731055	ON EICHHORN'S GENERALIZATION OF HOMOGENEOUS PRODUCTION FUNCTIONS
AD0731057	ON ORDER STATISTICS AND SOME APPLICATIONS OF COMBINATORIAL METHODS IN STATISTICS
AD0731058	MAGNETOPAUSE MOTIONS, DP-2, AND THE GROWTH PHASE OF MAGNETOSPHERIC SUBSTORMS
AD0731059	FIRE MANEUVER (MANEVR OGNEM)
AD0731060	MECHANISMS OF STRUCTURAL TRANSFORMATIONS IN AMORPHOUS SOLIDS STUDIED BY X-RAY SCATTERING TECHNIQUES
AD0731061	AN EFFECTIVE VISCOSITY MODEL FOR TURBULENT WALL BOUNDARY LAYERS
AD0731062	A FORTRAN PROGRAM FOR CALCULATING THE FREQUENCIES AND MODE SHAPES OF A GUIDED CLAMPED, GUIDED PINNED, CLAMPED, AND PINNED SPHERICAL SHELL
AD0731063	QUARTERLY TECHNICAL REPORT NO. 13, APRIL 1, 1971 TO JUNE 30, 1971
AD0731064	EFFECT OF THE CONDITIONS USED DURING THE PROCESS OF RUBBER BLEND MOLDING UNDER PRESSURE ON THE DURABILITY PROPERTIES OF VULCANIZED RUBBER WITH SKD BASE (VLIYANIE USLOVII PERERABOTKI PRI LITE POD DAYLENIEM REZINOVOI SMESI NA PROCHNOSTNYE SVOISTVA VULKANIZATOV IZ SKD)
AD0731065	A THEORY OF MODERATELY THICK STRUCTURAL ELEMENTS. PART I. THICK BEAMS
AD0731066	OPTIMAL INVENTORY MANAGEMENT FOR NAVAL AVIATION SUPPORT
AD0731067	NONLINEAR INSTABILITY OF BERNSTEIN MODES PUMPED BY AN ELECTROMAGNETIC WAVE
AD0731068	HIGH RESOLUTION CURRENT PROFILING IN THE STRAITS OF FLORIDA

AD0731069	ON THE ASYMPTOTIC BEHAVIOR OF REGENERATIVE PROCESSES AND FUNCTIONALS OF REGENERATIVE PROCESSES
AD0731070	MULTISPECTRAL RADIATIVE CHARACTERISTICS OF ARCTIC SEA ICE AND TUNDRA
AD0731071	DEFECTS IN OXIDE CERAMICS
AD0731072	FUNDAMENTALS OF AMORPHOUS SEMICONDUCTORS
AD0731073	MECHANISMS OF AMINO ACID TRANSPORT IN 'TRYPANOSOMA LEWISI.'
AD0731074	THE MANAGEMENT AND ANALYSIS OF INTERNATIONAL EVENT DATA: A COMPUTERIZED SYSTEM FOR MONITORING AND PROJECTING EVENT FLOWS
AD0731075	ULTRASOUND DOSAGE FOR EXPERIMENTAL USE ON HUMAN BEINGS
AD0731076	PYROLYSIS OF HYDROCARBON GASES IN SIMULATED CHAR LAYERS
AD0731077	PROCEEDINGS OF: SYMPOSIUM ON ADVANCED AIRCRAFT ELECTRIC SYSTEMS (SOSTEL). HELD AT NAVAL AIR DEVELOPMENT CENTER, WARMINSTER, PA. 20, 21 AND 22 APRIL 1971
AD0731078	STUDIES OF SLURRY FUELED PROPULSION SYSTEMS
AD0731079	DEVELOPMENT OF CAPABILITIES OF OPTICAL DIFFRACTION ANALYSIS FOR QUANTITATIVELY COMPARING AND CORRELATING ROCK FABRICS AND FABRIC CHANGES
AD0731080	HIGH DENSITY OPTICAL MEMORY
AD0731081	EXPECTANCY THEORY PREDICTIONS OF ACADEMIC PERFORMANCE AND SATISFACTION
AD0731082	CULTURE TRAINING: VALIDATION EVIDENCE FOR THE CULTURE ASSIMILATOR
AD0731083	A CATALOG OF DISTINCT SOLAR RADIO EVENTS FOR FIXED FREQUENCY OBSERVATIONS MADE AT THE PENNSYLVANIA STATE UNIVERSITY RADIO ASTRONOMY OBSERVATORY DURING THE PERIOD 1 JULY 1964 THROUGH 30 JUNE 1970. SECTION 1 - DATA REDUCTION PROCEDURES
AD0731085	BENEFIT-COST AND INCIDENCE STUDY OF TRANSFERS, FINANCED BY TAXES ON PROFITS, IN A GROWING NEOCLASSICAL ECONOMY WITH TWO LABOR INPUTS
AD0731088	STUDY AND DEVELOPMENT OF HIGH INTENSITY STOPPED BEAM PLASMA SOURCES
AD0731090	MATERIAL MODEL STUDIES FOR ROCKS AND SOILS. PART I. SHOCK CONDITIONED BEHAVIOR MODEL FOR GRANITE. PART II. GENERAL CONSTITUTIVE RELATIONS FOR ROCKS AND SOILS, AND PART III. FRACTURE MODEL FOR ROCKS
AD0731091	THE EFFECT OF 6-MEV X-RAY ON PLASMA-REDUCING SUBSTANCES IN THE PRIMATE (MACACA MULATTA)
AD0731092	NOISE WITHIN THE F-4E DURING GROUND AND AIRBORNE OPERATIONS
AD0731097	THE CONSTRAINT-REINFORCEMENT APPROACH TO SATISFACTION AND CHANGE. I. BASIC ORIENTATION

AD0731098	CONTACT (MIXED) PROBLEMS OF THE THEORY OF ELASTICITY
AD0731111	PRECOMPRESSION FOR IMPROVING FOUNDATION SOILS
AD0731112	FIELD PERFORMANCE INVESTIGATION SUBSURFACE DRAINAGE FACILITIES, ROBERT GRAY ARMY AIRFIELD, FORT HOOD, TEXAS, 17-19 MARCH 1969
AD0731113	FLEXIBLE PAVEMENT FOR TOMORROW'S MAJOR AIRPORTS
AD0731114	OPTIMIZATION IN A CLASS OF RELAXATION MODULI FOR LINEARLY VISCOELASTIC MATERIALS
AD0731115	QUADRATIC EIGENVALUE PROBLEMS FROM A NONLINEAR STRUCTURAL ANALYSIS
AD0731116	RECENT RESULTS IN THE THEORY OF CONTROLLABILITY FOR FUNCTIONAL DIFFERENTIAL SYSTEMS
AD0731117	MULTIPLE DC SOLUTION ONE TRANSISTOR CIRCUITS
AD0731118	AEROMEDICAL REVIEWS: GRADES OF DECOMPRESSION SICKNESS IN UNPRESSURIZED AIRCRAFT
AD0731119	MEASUREMENT OF ELECTROMAGNETIC FIELDS WITHIN BULK MATERIALS BY MEANS OF THE MOESSBAUER EFFECT
AD0731120	EXPERIMENTS IN NUCLEAR PHYSICS USING BEAM PULSING AND TIME OF FLIGHT SYSTEMS
AD0731121	EARTHQUAKE ACTIVITY AND STRAIN CHANGES ASSOCIATED WITH UNDERGROUND EXPLOSIONS
AD0731122	MAGNETOHYDRODYNAMICS, PLASMAS, AND CONTROL THEORY
AD0731123	EAR PROTECTION PROVIDED BY SEVERAL STANDARD AIR FORCE DEVICES
AD0731124	THE EFFECT OF CORTISOL UPON LIPOLYSIS DURING HYPERCAPNIA AND AFTER BETA-ADRENERGIC BLOCKADE
AD0731125	RETINAL ACTION POTENTIAL IN THE WHITE-EYED MUTANT OF THE MOSQUITO Aedes Aegypti L
AD0731126	EUSTACHIAN TUBE FUNCTION TESTING USING AN ACOUSTIC IMPEDANCE BRIDGE
AD0731127	MATHEMATICAL TECHNIQUES FOR THE ANALYSIS OF THE DYNAMIC RESPONSE OF FLEXIBLE VEHICLES
AD0731128	NOISE ASSOCIATED WITH T-41A AND T-41C TRAINER AIRCRAFT
AD0731129	ANALYSIS OF ANTIPARASITIC DRUGS IN FORTIFIED DOGFOOD
AD0731130	TWO COMMERCIAL PROPHYLACTIC PASTES VS. A FRESH PREPARATION OF THEIR ACTIVE INGREDIENTS
AD0731131	HEARING OF YOUNG AIRMEN ENTERING NOISE EXPOSURE CAREER FIELDS
AD0731132	HEARTWORM AND HOOKWORM DISEASE IN MILITARY DOGS: CHEMOPROPHYLAXIS WITH DIETHYLCARBAMAZINE AND STRYLPYRIDINIUM
AD0731133	THERMAL AND RELATED PHYSICAL PROPERTIES OF MOLTEN MATERIALS

AD0731135	A FLIGHT DYNAMICS EVALUATION OF A SINGER-LINK GAT-2 AS A QUASI-SIMULATOR WITH CONTROL MODIFICATIONS
AD0731136	TIME-COMPRESSED DISPLAYS FOR TARGET DETECTION
AD0731137	GENERAL COMPUTER PROGRAM FOR RESPONSE SURFACE METHODOLOGY ANALYSES
AD0731138	VALIDATION OF METEOROLOGICAL DATA
AD0731139	STATISTICAL ANALYSIS OF LO-LOCAT TURBULENCE DATA FOR USE IN THE DEVELOPMENT OF REVISED GUST CRITERIA
AD0731140	AN ANALYTICAL MODEL FOR PREDICTING THE PERFORMANCE OF AN EXHAUST GAS COOLING SYSTEM
AD0731141	WIND TUNNEL TESTING OF INTERACTIONS OF HIGH ALTITUDE ROCKET PLUMES WITH THE FREE STREAM
AD0731142	FURTHER EVALUATION OF A NEW FACILITY CONCEPT FOR TESTING LARGE ABLATION MODELS AT HIGH STAGNATION PRESSURES
AD0731143	PARAFOIL FLIGHT PERFORMANCE
AD0731144	GUIDANCE AND SPECIFICATIONS FOR THE PREPARATION OF FULLY-PROCEDURALIZED JOB AIDS FOR ORGANIZATIONAL AND INTERMEDIATE MAINTENANCE OF ELECTRONIC SUBSYSTEMS
AD0731145	DEVELOPMENT AND PREPARATION OF COST-OPTIMIZED TROUBLESHOOTING DECISION TREES
AD0731146	COMBINED EFFECTS OF NOISE AND VIBRATION ON MENTAL PERFORMANCE
AD0731147	SPECIFICATION OF THE MINIMUM NUMBER OF GLOTTAL PULSES NECESSARY FOR RELIABLE IDENTIFICATION OF SELECTED SPEECH SOUNDS
AD0731148	THE DYNAMIC BIOMECHANICAL NATURE OF SPINAL FRACTURES AND ARTICULAR FACET DERANGEMENT
AD0731149	TRANSCRIPTION ERRORS IN CODED MAINTENANCE RELATED INFORMATION
AD0731150	FACILITIES AND TECHNIQUES FOR AERODYNAMIC TESTING AT TRANSONIC SPEEDS AND HIGH REYNOLDS NUMBER
AD0731151	AVIONICS IN SPACECRAFT
AD0731152	A SUMMARY OF ATMOSPHERIC TURBULENCE RECORDED BY NATO AIRCRAFT
AD0731153	A DEVICE FOR STORING AND DISPENSING BITE-SIZE FOOD CUBES
AD0731154	COMPARISON OF A-WEIGHTED AUDITORY RISK CRITERIA WITH OCTAVE-BAND ESTIMATES
AD0731155	STUDIES ON THE ANALYSIS OF THYROID HORMONES BY GAS CHROMATOGRAPHY
AD0731156	PROPELLER NOISE AT LOW TIP SPEEDS
AD0731157	HF ELECTRON DENSITY MEASUREMENTS UNDER PROJECT BIRDSEED

AD0731158	STATISTICS OF THE SPECTRAL RATIO AND LOG-LIKELIHOOD RATIO SEISMIC DISCRIMINANTS
AD0731159	RESPONSE OF STRUCTURAL SYSTEMS TO NONSTATIONARY RANDOM EXCITATION
AD0731160	AN INVESTIGATION OF PARAPHRASING: THE EFFECTS OF MEMORY AND COMPLEXITY
AD0731161	ORGANIZATION IN FREE RECALL LEARNING: OUTPUT CONTIGUITY AND INTERRESPONSE TIMES AS A FUNCTION OF PRESENTATION STRUCTURE
AD0731162	A RESUME OF SHORT-RANGE FORECASTING TECHNIQUES
AD0731163	SOLID LUBRICATED BEARING TECHNOLOGY. PART I. SOLID LUBRICATED HIGH SPEED BALL BEARING
AD0731164	UNITED STATES COAST GUARD OCEANOGRAPHIC SENSOR STUDY. ENGINEERING DESIGN STUDY FOR A FIXED-PLATFORM DATA-ACQUISITION SYSTEM
AD0731165	ENVIRONMENTAL-MEASURING EQUIPMENT USE BY AIR WEATHER SERVICE IN SUPPORT OF AIR FORCE AND ARMY OPERATIONS
AD0731166	REPORT FOR THE PERIOD 1968-1970
AD0731167	SUDDEN FREQUENCY DEVIATIONS, SOLAR EXTREME ULTRAVIOLETS BURSTS, AND SOLAR RADIO BURSTS
AD0731168	CARBON PARTICLE INCLUSIONS IN SIC SINGLE CRYSTALS PREPARED BY SUBLIMATION
AD0731169	HOUSEHOLDER EIGENSYSTEM PROGRAM
AD0731170	CORRECTIONS FOR TROPOSPHERIC RANGE ERROR
AD0731171	AFCRL LIMITED WAR EFFORT TASK NO. 24 - SATELLITE BEACON STUDIES IN THE PANAMA CANAL ZONE
AD0731172	THE MOTION OF TRAILS THROUGH FLUIDS WITH CONSTANT VELOCITY SHEAR
AD0731173	A NUMERICAL MODEL FOR INVESTIGATION OF OZONE TRANSPORT IN THE ATMOSPHERE
AD0731174	THE BEHAVIOR OF THE F REGION ABOVE NORTH AMERICA DURING THE MAGNETIC DISTURBANCE OF 28 MAY 1970
AD0731175	A LEAST SQUARES COMPARISON FOR LEARNING CURVE AND SIZING SLOPE PROBLEMS
AD0731176	IMPEDANCE CIRCUITS IMBEDDING AN LC-LATTICE TWO-PORT
AD0731178	A PROGRAM FOR COMPUTING NEAR FIELDS OF THIN WIRE ANTENNAS
AD0731179	EXPERIMENTAL STUDY OF COUPLED THICK ANTENNAS
AD0731180	MODIFICATION OF EM SCATTERING FROM A THICK CYLINDER BY MULTI-SLOT IMPEDANCE LOADING
AD0731181	THE MICROSTRUCTURE FORMULATION OF THE EFFECTIVE STIFFNESS THEORY FOR LAMINATED MEDIA

AD0731182	AEROMEDICAL REVIEW: PERSONAL EAR PROTECTION
AD0731183	AN INTRODUCTION TO RELAXED HAND ANTHROPOMETRY
AD0731184	EFFECTS OF NOISE ON SERIAL SEARCH PERFORMANCE
AD0731185	A REVIEW OF IMPULSE-NOISE RESEARCH AT THE HUMAN ENGINEERING LABORATORIES
AD0731186	DISPLAY DESIGN FOR ELECTRONIC COUNTERMEASURES APPLICATION--SCOPE SIZE AND THREAT DENSITY
AD0731187	CASTABLE ELASTOMERS AND PLASTICS FOR WEAPON SYSTEM COMPONENTS
AD0731188	DEVELOPMENT OF ELASTOMERS HAVING LOW WATER-VAPOR TRANSMISSION RATE
AD0731189	AIRCRAFT GUIDED MISSILE SUBSYSTEMS
AD0731190	TRACTORS, WHEELED, AGRICULTURAL
AD0731191	AN EVALUATION OF THREE POSSIBLE EXPLANATIONS OF THE TEMPORAL DECAY IN PREDICTING PILOT PROFICIENCY
AD0731192	USER'S HANDBOOK FOR CONFIDENCE TESTING AS A DIAGNOSTIC AID IN TECHNICAL TRAINING
AD0731193	PRELIMINARY DESIGN OF A MECHANICAL-DRAFT COUNTERFLOW COOLING TOWER
AD0731194	AN OPTIMUM ACCELERATION-TIME HISTORY FOR AN ESCAPE SYSTEM
AD0731195	NOTES ON THE INITIATION OF LIMB FLAILING
AD0731196	AFGWC DIVERGENT MESO SCALE PREDICTION MODEL
AD0731197	PSYCHOLOGICAL CORRELATES OF A MODEL OF THE HUMAN VISUAL SYSTEM
AD0731198	APPLICATION OF OPTIMIZATION METHODS IN DETERMINING PAYLOAD ALLOCATIONS FOR A FORCE OF PENETRATING AIRCRAFT
AD0731199	GROUND WASH FLOW OVER DEFLECTING WALLS. REPORT 1. FEASIBILITY STUDY
AD0731200	EVALUATION OF HARVEY NONWELDED ALUMINUM LANDING MAT
AD0731201	TRANSACTIONS OF THE CONFERENCE OF ARMY MATHEMATICIANS (16TH). HELD AT ARMY STRATEGY AND TACTICS ANALYSIS GROUP, BETHESDA, MARYLAND ON 28-29 MAY 1970
AD0731202	CALCULATION OF ELASTIC PROPERTIES OF ANISOTROPIC SHEETS AND RODS OF CUBIC AND HEXAGONAL CRYSTALS
AD0731203	UTILIZATION OF THE BEND TEST FOR DETERMINING STRESS-STRAIN CURVES
AD0731204	VARIABILITY OF MEASURED LOGISTIC EFFECTS AS COMPUTED VIA THE A-X 10-YEAR OPERATING AND SUPPORT COST MODEL
AD0731205	PREDICTION OF THE SLOPE-CLIMBING CAPABILITY OF ELASTIC-RIM WHEELS
AD0731206	RESPONSE OF ATLAS TYPE F SQUIBS TO VERY SHORT PULSES

AD0731207	MEASUREMENT OF TEMPERATURE AND EMISSION OF LASER-HEATED LEAD SAMPLES DURING HEATING AND COOLING
AD0731208	DESIGN OF PROPELLANT FINS SUBJECTED TO AXIAL ACCELERATION
AD0731209	PROJECT GUN PROBE CAPTIVE IMPACT TEST RANGE
AD0731210	A CAPACITANCE ELECTRON DENSITY PROBE
AD0731211	ERBIUM LASER PROPAGATION IN SIMULATED ATMOSPHERES. II. HIGH RESOLUTION MEASUREMENT METHOD
AD0731212	OPTIMAL LINEAR TRACKING SYSTEMS
AD0731213	OPTIMAL CONTROL THEORY FOR NON-SCALAR-VALUED PERFORMANCE CRITERIA
AD0731214	SURFACE EFFECT VEHICLE ENGINEERING TEST PROCEDURES
AD0731215	ICE FOG MODIFICATION BY USE OF HELICOPTERS
AD0731216	AIR BLAST MEASUREMENTS FROM THE DETONATION OF AN EXPLOSIVE GAS CONTAINED IN A HEMISPHERICAL BALLOON (OPERATION DISTANT PLAIN, EVENT 2A)
AD0731217	A NUMERICAL SOLUTION FOR FLOW BETWEEN ROTATING AND STATIONARY FINITE DISKS
AD0731218	COMPARISON OF A THEORETICAL AND EXPERIMENTAL STUDY OF THE GAS SYSTEM IN THE M16A1 RIFLE
AD0731219	THE EFFECTS OF A 48-HOUR PERIOD OF SUSTAINED FIELD ACTIVITY ON TANK CREW PERFORMANCE
AD0731220	SOLUTION OF MARKOV RENEWAL DECISION PROCESSES WITH APPLICATION TO COMPUTER SYSTEM SCHEDULING
AD0731221	K-NEAREST NEIGHBOR RULES
AD0731223	SOME MULTIDIMENSIONAL SPLINE APPROXIMATION METHODS
AD0731224	CONSIDERATIONS ON THE CALIBRATION OF A FERRITE ROD ANTENNA FOR MEASUREMENTS
AD0731225	EXAMINATION OF THE FREQUENCY-DEPENDENT CONDUCTIVITY OF ORE-CONTAINING ROCK ON ARTIFICIAL MODELS
AD0731226	DAMAGE THRESHOLD STUDIES IN LASER CRYSTALS: SELF-FOCUSING EXPERIMENTS AND ELECTRON HEATING THEORY
AD0731227	STRONG FIELD ELECTROMAGNETIC WAVE PHENOMENA IN PLASMAS
AD0731228	THREE-CHANNEL SCANNING RADIOMETER, MODEL WS-1
AD0731229	BEST SUMMATION FORMULAE AND DISCRETE SPLINES
AD0731230	ALGOL PROCEDURES FOR COMPUTING SMOOTHING AND INTERPOLATING NATURAL SPLINES
AD0731231	THREE-DIMENSIONAL FINITE ELEMENT ANALYSES OF DAMS
AD0731232	C.AI--A LISP PROCESSOR FOR C.AI

AD0731233	A SOFTWARE LABORATORY PRELIMINARY REPORT
AD0731234	SELECTED CONTRIBUTIONS TO THE LITERATURE OF BLOOD GROUPS AND IMMUNOLOGY. VOLUME IV. PART 1: ANTHROPOLOGIC DATA
AD0731235	SELECTED CONTRIBUTIONS TO THE LITERATURE OF BLOOD GROUPS AND IMMUNOLOGY. VOLUME IV, PART 2: BLOOD GROUPS AND THEIR AREAS OF APPLICATION
AD0731236	FORMULATION AND NUMERICAL METHODS IN THE COMPUTER EVALUATION OF MECHANICAL DYNAMIC SYSTEMS
AD0731237	OPTICAL METHODS FOR CONDUCTING NONDESTRUCTIVE TESTING OF FUEL FILTER ELEMENTS
AD0731238	SCALE MODEL PROPULSION SIMULATOR FOR SUPERSONIC AIRCRAFT
AD0731239	MIXING AND COMBUSTION OF HYDROGEN IN A SUPERSONIC AIRSTREAM
AD0731240	SOIL STUDIES - AN INVESTIGATION INTO THE PROPERTIES OF THE SOIL-WHEEL INTERFACE. PART 2. RESULTS OF TESTS WITH A ROTATING CONE IN SAND
AD0731241	THE IGNITION AND COMBUSTION OF SINGLE BORON PARTICLES IN AIR AT AMBIENT PRESSURE
AD0731242	BIBLIOGRAPHY OF SOVIET LASER DEVELOPMENTS
AD0731243	PREVENTION OF HYPOKALEMIC CARDIAC ARRHYTHMIAS ASSOCIATED WITH CARDIOPULMONARY BYPASS AND HEMODILUTION
AD0731244	A CRITIQUE OF THE SHARP SHOCK PROCEDURE
AD0731245	THE JOSS NEWSLETTER: NOVEMBER 1967-JUNE 1971
AD0731246	RACIAL DISCRIMINATION IN ORGANIZED BASEBALL
AD0731247	A PROBLEM DEFINITION STUDY OF REAL-TIME COMPUTER CONTROL
AD0731248	THE RAND/HEW STUDY OF PERFORMANCE CONTRACTING IN EDUCATION
AD0731249	THE NONPUBLIC SCHOOLS AND THE PUBLIC PURSE: A FINANCIAL STUDY OF ROMAN CATHOLIC SCHOOLS IN RHODE ISLAND
AD0731250	FREIGHT TRANSPORT IN URBAN AREAS: ISSUES FOR RESEARCH AND ACTION
AD0731251	NEAR-FREE MOLECULE DRAG OF SLENDER CONES
AD0731252	SOME ECONOMIC ASPECTS OF RAIN STIMULATION
AD0731253	THE GROWTH OF CABLE TV AND ITS PROBABLE IMPACT ON OVER-THE-AIR BROADCASTING
AD0731254	FUTURE GROWTH OF CABLE TELEVISION
AD0731255	ON THE LIMITATIONS OF QUANTITATIVE ANALYSIS
AD0731256	MODELS OF DISEASE COSTS AND THEIR USE IN MEDICAL RESEARCH RESOURCE ALLOCATIONS
AD0731257	THE USE OF COMPUTER SYSTEM ACCOUNTING DATA TO MEASURE THE EFFECT OF A SYSTEM MODIFICATION

AD0731258	DETERMINANTS OF THE FLOW OF PHYSICIANS TO THE UNITED STATES
AD0731259	PROJECTION AND DISTRIBUTION OF WASTE THERMAL ENERGY
AD0731260	SOCIAL FORECASTING AND THE PROBLEM OF CHANGING VALUES. WITH SPECIAL REFERENCE TO SOVIET AND EAST EUROPEAN WRITINGS
AD0731261	COORDINATION OF INDUSTRIAL AIR AND WATER QUALITY PROGRAMS AS AN EFFECTIVE MANAGEMENT POLICY
AD0731262	POLLUTION CONTROL IN STEELMAKING: FACT OR FICTION
AD0731263	INTEGRATED LOGISTICS SUPPORT AND ORGANIZATIONAL RELATIONSHIPS
AD0731264	MINIMAL SCRAMBLING SETS OF SIMPLE ORDERS
AD0731265	MOVERS AND STAYERS: AN ANALYSIS BASED ON TWO LONGITUDINAL DATA FILES
AD0731266	THE TRY FOUNDATION: A CASE STUDY IN PRIVATE COMMUNITY DEVELOPMENT ORGANIZATIONS
AD0731267	SCATTERING OF ELECTROMAGNETIC WAVES IN A SPINOR FORMALISM. II. COMMENTS ON THE EIKONAL APPROACH TO SCATTERING FROM COATED PERFECT CONDUCTORS
AD0731268	POLICYMAKING AND TECHNOLOGY TRANSFER: THE NEED FOR NATIONAL THINKING LABORATORIES
AD0731269	SATELLITE SPACING AND FREQUENCY SHARING FOR COMMUNICATION AND BROADCAST SERVICES
AD0731270	URBAN GROWTH, NEW CITIES, AND 'THE POPULATION PROBLEM'
AD0731271	TECHNOLOGY TRANSFER MODEL
AD0731272	THE WUHAN INCIDENT: LOCAL STRIFE AND PROVINCIAL REBELLION DURING THE CULTURAL REVOLUTION
AD0731274	MILITARY-INDUSTRIAL SIMPLICITIES: A REVIEW OF THREE BOOKS
AD0731275	BUDGETS IN A DECENTRALIZED ORGANIZATION WITH INCOMPLETE INFORMATION
AD0731276	ON PULSATILE, NON-NEWTONIAN FLOW IN THE MICROCIRCULATION
AD0731277	COST-EFFECTIVENESS AS AN AID TO MAKING DECISIONS IN EDUCATION
AD0731278	SOME METHODS AND PLANS FOR A CLASS II POLYGONOMETRIC NETWORK AND SURVEYING BASIS (NEKOTORYE METODY I SKHEMY POSTROENIYA POLIGONOMETRICHESKOI SET; II KLASSA I SE MOCHNOGO OBOSNOVANIYA)
AD0731279	SPECIAL STUDY OF ADDITIVES AND OILS WITH ADDITIVES (ISSLEDOVANIE PRISADOK I MASEL S PRISADKAMI SPEKTRALNYMI METODAMI)
AD0731280	AXIALLY SYMMETRIC TRANSIENT WAVE PROPAGATION IN ELASTIC RODS WITH NONUNIFORM SECTION
AD0731281	ALMOST-SURE STABILITY OF RANDOMLY-SAMPLED SYSTEMS

AD0731282	DIFFERENTIAL EQUATIONS AND THEIR APPLICATION TO AIR FORCE PROBLEMS OF HEAT AND GENERAL THERMAL CONDUCTIVITY
AD0731283	SWIRLING HYDROGEN JET MIXING WITH A CO-AXIAL AIR STREAM
AD0731284	MEASUREMENTS OF STEADY LOAD ON A T-TAIL FLUTTER MODEL
AD0731285	DESIGN FOR HIGH PRECISION IN SPACECRAFT JET ATTITUDE CONTROL SYSTEMS
AD0731286	SCALE PROBLEMS IN GEOGRAPHIC RESEARCH
AD0731287	LONG-LIFE MONOPROPELLANT HYDRAZINE ENGINE DEVELOPMENT PROGRAM
AD0731288	X-RAYS FROM FISSION
AD0731289	EMERGENCY COMMUNICATION CHANNEL UTILIZATION
AD0731290	BIBLIOGRAPHY OF ADVANCED PROPULSION AND RELATED CONCEPTS
AD0731291	DETERMINATION OF SPATIAL AND TEMPORAL ELECTRON DENSITY AND TEMPORAL ELECTRON TEMPERATURE IN LASER-PRODUCED GASEOUS DEUTERIUM PLASMAS
AD0731292	RADIATION FROM DIELECTRIC LOADED WAVEGUIDE FED APERTURE ANTENNAS
AD0731293	EFFECT OF THE ADDITION OF SPATIALLY-ORIENTED RUBBER SKD ON THE PROPERTIES OF BUTADIENE-NITRILE RUBBERS (VLIYANIE DOBAVOK STEREOREGULYARNOGO KAUCHUKA SKD NA SVOISTVA BUTADIEN-NITRILNYKH KAUCHUKOV)
AD0731294	A STUDY OF NETWORK AND SYSTEM SENSITIVITY OF SIGNAL PROCESSORS FOR USE IN AIR FORCE SYSTEMS SUCH AS COMMAND AND CONTROL SYSTEMS
AD0731295	RELIABLE INTEGRATED WIRE TERMINATION DEVICES
AD0731296	A FINITE DEFLECTION THEORY FOR CYLINDRICAL SHELLS
AD0731297	ELASTO-PLASTIC DYNAMICAL BUCKLING OF CIRCULAR CYLINDRICAL THIN SHELLS UNDER AXIAL IMPACT
AD0731298	STRUCTURE, PROPERTIES AND RADIATION SENSITIVITY OF ELECTRICALLY BISTABLE MATERIALS
AD0731299	TWO CONDUCTOR INFANTRY FIELD WIRE
AD0731300	EIGENVALUE METHODS FOR SPARSE MATRICES
AD0731301	THE SYNTHESIS OF INDIGOGENIC SUBSTRATES
AD0731302	NEW ALGEBRAIC METHODS IN STABILITY THEORY
AD0731303	DETERMINATION OF THE THERMODYNAMIC PROPERTIES OF IONIZED SPECIES
AD0731304	PATTERN RECOGNITION PROPERTIES OF MULTILINEAR MACHINES
AD0731305	IDENTIFICATION OF KNOWLEDGE AND SKILLS AND INVESTIGATION OF THOUGHT PROCESSING

AD0731306	STATISTICAL ESTIMATION AND DECISION TECHNIQUES APPLIED TO TIME SERIES ANALYSIS FOR COMMUNICATION AND TRACKING PROBLEMS
AD0731307	METHODS OF EVALUATING R AND D ORGANIZATIONS
AD0731308	CLINICAL INVESTIGATIONS
AD0731309	CONTROL OF FUNCTIONAL DIFFERENTIAL EQUATIONS TO TARGET SETS IN FUNCTION SPACE
AD0731310	ARTIFICIAL INTELLIGENCE
AD0731314	LEPTOSPIROSIS EPIZOOTIC AMONG CALIFORNIA SEA LIONS
AD0731329	ANALYSIS OF STAPHYLOCOCCAL ENTEROTOXIN B BY THE POLYACRYLAMIDE ELECTROPHORESIS TECHNIQUE
AD0731336	POWER DECAY CHARACTERISTICS FOR A SOLAR-ELECTRICALLY PROPELLED SPACECRAFT DURING ORBIT EXPANSION TO SYNCHRONOUS HEIGHT
AD0731337	THIN FILM THERMISTORS
AD0731344	STATISTICAL MODEL CALCULATION OF NEUTRON RADIATIVE CAPTURE CROSS SECTIONS FOR 54FE, 58FE
AD0731347	THE ISPL LANGUAGE SPECIFICATIONS
AD0731348	THE ISPL BASIC FILE SYSTEM AND FILE SUBSYSTEM FOR SUPPORT OF COMPUTING RESEARCH
AD0731349	ON THE FUTURE OF COMPUTER PROGRAM SPECIFICATION AND ORGANIZATION
AD0731350	A PULSE REACTOR RADIATION DETECTION SYSTEM USING AN ON-LINE COMPUTER
AD0731351	AVIATION ENGINE VIBRATION THEORY AND CALCULATION
AD0731352	INFLUENCE OF STIFF EQUATORIAL RINGS ON CONCRETE SPHERICAL HULLS SUBJECTED TO HYDROSTATIC LOADING
AD0731353	MEASURING WATER PERMEABILITY OF MASONRY WALLS
AD0731354	COMPUTERS WITH SOPHISTICATED INTERPRETIVE SYSTEMS
AD0731355	UNSTABLE CONDITIONS OF TURBODYNAMICS. ROTATING STALL
AD0731356	PROTECTION OF DSRV SEAL SEAT SURFACES EXPOSED TO CYCLIC PRESSURE IN SEAWATER
AD0731357	MANEUVERING OF SPACE VEHICLES
AD0731358	SUBMERSIBLE DIVER TOOL POWER SOURCES; ELECTRO-HYDRAULIC AND CRYOGENIC PNEUMATIC
AD0731359	THE SHOCK AND VIBRATION DIGEST. VOLUME 3, NUMBER 10, OCTOBER 1971
AD0731360	THE RELATIVE MOTION BETWEEN SHIPS IN RANDOM HEAD SEAS
AD0731361	VOLUME REVERBERATION STUDIES WITH DEEP RESEARCH VEHICLE DEEPSTAR 4000

AD0731362	SOUND ATTENUATION IN THE RED SEA
AD0731363	EUROPEAN SCIENTIFIC NOTES, VOLUME 25, NUMBER 8
AD0731364	THE CENTRAL BLOOD TRANSFUSION LABORATORY (CBTL) AT BERNE, SWITZERLAND
AD0731365	MATHEMATICAL SCIENCE AT SELECTED ISRAELI INSTITUTIONS
AD0731366	THE INSTITUTE OF THEORETICAL PHYSICS, UNIVERSITY OF WARSAW, POLAND
AD0731367	VIKING BIOCHEMISTRY
AD0731368	OBSERVATIONS ON LONG WAVES SWEEPING THROUGH SHORT WAVES
AD0731369	SURFACE CURVATURE OF WIND WAVES OBSERVED FROM DIFFERENT ANGLES
AD0731370	DUO-PANEL LIGHT DISTRIBUTION TECHNIQUES FOR USE IN SHIPBOARD CONTROL AND INDICATING EQUIPMENTS
AD0731371	OBSERVATIONS OF FREE-SWIMMING PORPOISES AND WHALE SCHOOLS AND STUDIES OF THE CHEMISTRY OF HEAD OIL IN PORPOISES
AD0731372	FINITE ELEMENT ANALYSIS OF NOTCHED TENSILE SPECIMENS IN PLANE STRESS
AD0731373	DEMONSTRATION OF COLLISIONLESS INTERACTIONS BETWEEN COUNTERSTREAMING IONS IN A LASER-PRODUCED PLASMA EXPERIMENT
AD0731374	MULTI-LEVEL MODELS FOR CAREER MANAGEMENT AND RESOURCE PLANNING
AD0731375	I. NEW METHODS OF SYNTHESIS OF MATERIALS. II. THE PROPERTIES OF RARE EARTH METALS AND ALLOYS
AD0731376	EMPIRICAL LAWS FOR BRIGHTNESS DISCRIMINATION THRESHOLDS AS A FUNCTION OF TIME BETWEEN TWO IDENTICAL FLASH INCREMENTS
AD0731377	ADAPTIVE SENSOR ARRAY PROCESSING
AD0731378	ORGANIZATION OF WORK ON THE APPLICATION OF STANDARDS (ORGANIZATSIYA RABOT NA VVEDINIYA STANDARTOV)
AD0731379	COMMUNIST NORTH KOREA, A BIBLIOGRAPHIC SURVEY
AD0731380	NYSTAGMUS RESPONSES DURING TRIANGULAR WAVEFORMS OF ANGULAR VELOCITY ABOUT THE Y- AND Z-AXES
AD0731381	BEACHES AND GROUND WATER OF CAPE SABLE, FLORIDA, DURING EXTREME DROUGHT
AD0731383	AN ALGEBRAIC DEFINITION OF SIMULATION BETWEEN PROGRAMS
AD0731384	INVESTIGATION OF THE MECHANISM OF THE DETERGENT ACTION AND EFFECTIVENESS OF SUCCINIMIDE ADDITIVES FOR MOTOR OILS
AD0731385	HEAT RESISTANT COATINGS (SELECTED ARTICLES)
AD0731386	INVESTIGATION ON THE THEORY OF PLATES AND FILM (SELECTED ARTICLES)
AD0731387	INVESTIGATION OF SLIDING FRICTION AND WEAR RESISTANCE OF GLASS FIBER REINFORCED PLASTIC

AD0731389	DESCRIPTION OF THE VICENS-REDDY LEXICON CANDIDATE SELECTION ALGORITHMS
AD0731390	MAYNARD, MASSACHUSETTS. CENTRAL METEOROLOGICAL OBSERVATORY
AD0731391	A GUIDE TO SUMT-VERSION 4: THE COMPUTER PROGRAM IMPLEMENTING THE SEQUENTIAL UNCONSTRAINED MINIMIZATION TECHNIQUE FOR NONLINEAR PROGRAMMING
AD0731392	NONLINEAR EXCITATION OF WAVES IN A PLASMA BY HIGH POWER MICROWAVES
AD0731393	FOIL BEARING DESIGN MANUAL
AD0731394	ELECTRON IMPACT CROSS SECTIONS AND RATES FOR EXCITATION AND IONIZATION OF HYDROGEN AND HYDROGENIC IONS
AD0731395	THE EFFECTS OF EXHAUSTIVE EXERCISE ON RATS AT VARIOUS TIMES FOLLOWING BLAST EXPOSURE
AD0731396	COMPARATIVE EFFECTS OF HYPEROXIA AND HYPERBARIC PRESSURE IN TREATMENT OF PRIMARY BLAST INJURY
AD0731397	ONE- AND TWO-STAGE MODELS FOR COMPARING AN EXPERIMENTAL TREATMENT WITH A STANDARD
AD0731398	ANALYSIS OF GROUND WAVE PROPAGATION IN LAYERED MEDIA
AD0731399	JOB ANALYSIS TECHNIQUES FOR BUILDING OPERATIONAL MANPOWER MODELS IN THE HEALTH CARE DELIVERY INDUSTRY
AD0731400	SIMULATION OF NATURAL AND ENHANCED RADIO AURORAS
AD0731401	ON THE MOTION OF THE $A/2 <111>$ SCREW DISLOCATION IN ALPHA IRON
AD0731402	A STUDY OF CRACK PROPAGATION IN ALPHA-IRON
AD0731403	DIFFERENTIAL ROTATION IN THE SOLAR ATMOSPHERE INFERRED FROM OPTICAL, RADIO, AND INTERPLANETARY DATA
AD0731404	OFFICE OF NAVAL RESEARCH PROJECTS AT LERNER MARINE LABORATORY
AD0731405	HYDROLYTIC ENZYMES OF SOME PERIPHYTIC MARINE BACTERIA
AD0731406	HF ANTENNA PROGRAM
AD0731407	A STUDY OF A POSSIBLE METHOD FOR THE QUANTITATIVE NON-DESTRUCTIVE EVALUATION OF PERIPHERAL NERVE REGENERATION
AD0731409	AQUATIC AND MARINE MICROORGANISMS, INTERRELATIONSHIPS IN ENRICHMENT CULTURES
AD0731411	SOME DETERMINANTS OF ERROR RESPONSES IN THE AURAL IDENTIFICATION OF WORDS
AD0731413	FATIGUE CRACK PROPAGATION IN COPPER AND COPPER-ALUMINUM SINGLE CRYSTALS NO. 2
AD0731414	KINETICS OF IRON AND ALUMINUM OXIDATION BY OXYGEN
AD0731415	THE EFFECT OF MATERIAL PROPERTIES ON MATERIALS HANDLING PROCESSES

AD0731416	SENSITIVITY FUNDAMENTALS
AD0731417	DYNAMIC TENSILE FAILURE IN ROCKS
AD0731418	DISPERSION-LIMITED ERROR PROBABILITIES FOR CORRELATED FSK DIVERSITY RECEPTIONS
AD0731419	THREE-COLOR PLASMA-PANEL DISPLAY DEVICE
AD0731420	RESEARCH IN LONG HOLE EXPLORATORY DRILLING FOR RAPID EXCAVATION UNDERGROUND
AD0731453	DEVELOPMENT OF A VIBROPACKER SYSTEM FOR INDUCING POLARIZED SHEAR WAVES AND COMPRESSION WAVES AT DEPTHS
AD0731454	SEEPAGE CHARACTERISTICS OF EXPLOSIVELY PRODUCED CRATERS IN SOIL AND ROCK
AD0731461	SMALL-SCALE IMPACT TESTS OF CRASH-SAFE TURBINE FUELS
AD0731462	A THICK FILM FILTER FOR TELEVISION SIGNALS
AD0731463	ANALYSIS AND REDUCTION OF HARMONICS AND FILTER WEIGHT IN AIRCRAFT-TYPE CYCLOCONVERTORS
AD0731464	EQUATION OF STATE AND HEAT CAPACITY OF WATER OVER A WIDE RANGE OF THERMODYNAMIC PARAMETERS (URAVNENIE SOSTOYANIYA I TEPLOEMKOST VODY V SHIROKOM DIAPAZONE TERMODINAMICHESKIKH PARAMETROV)
AD0731465	SOVIET CYBERNETICS REVIEW. VOLUME 1, NUMBER 4
AD0731467	BASELINE NOISE MEASUREMENTS OF THE OH-58A HELICOPTER
AD0731469	CLASSIFICATION MANAGEMENT. JOURNAL. VOLUME IV, NUMBER 2, 1968
AD0731470	SYNTHESIS OF MONOGENIC ITERATIVE ARRAYS OF MACHINES
AD0731471	REACTION TIME: A BIBLIOGRAPHY WITH ABSTRACTS. SUPPLEMENT I. WITH INDEX FOR ENTIRE BIBLIOGRAPHY
AD0731472	COLOR DEVELOPERS SUITABLE FOR PROCESSING EKTACOLOR S
AD0731473	ENGINEERING EVALUATION OF PRIMARY ORGANIC ELECTROLYTE D. CELLS