AD0741111 T	OPERATIONAL CHARACTERISTICS OF TYPE BETA-1 AND BETA-2 ISOTOPIC ITHERMOELECTRIC GENERATORS (EKSPUATAT SIONNYE KHARAKTERISTIKI IZOTOPNYKH TERMOELEKTRICHESKIKH GENERATOROV TIPA 'BETA-1' I 'BETA-2')
AD0741112 Γ	DESIGN AND ANALYSIS OF A RESISTIVELY HEATED SURGIVAL PROBE
	APERTURE CHARACTERISTICS OF PHOTOELECTRIC DETECTORS (APERTURNYE KHARAKTERISTIKI FOTOPRIEMNIKOV)
AD0741114 C	TORSION OF AN ELASTIC HALF SPACE WEAKENED BY A PLANE CIRCULAR CRACK (KRUCHENIE UPRUGOGO POLUPROSTRANSTVA, OSLABLENNOGO PLOSKOI KRUGLOI SHCHELYU)
AD0741115 C	ELECTRON PARAMAGNETIC RESONANCE STUDIES OF MOLECULAR ORIENTATION AND NUCLEAR EXCHANGE IN SINGLE CRYSTALS OF MORPHOLINE N-OXIDE
1 / X 11 // /	IMMEDIATE COST-EFFECTIVE ABATEMENT OF WATER POLLUTION FROM NAVY SHIPS
$\perp \Lambda \mid M \mid I \mid I \mid I \mid X \mid I$	MULTIFAULT ISOLATION IN LINEAR NETWORKS BY THE METHOD OF JOINT SIGNATURE
1 A 1 M 1 // 1 1 1 1 Q 1	OPTIMIZATION OF MULTIMODE SERVOMECHANISM WITH ADJUSTABLE INITIAL CONDITIONS
AD0741120 E	EUROPEAN AND U.S. AIRCRAFT DEVELOPMENT STRATEGIES
AD0741121 C	OPTIMIZATION OF BEAMS FOR LATERAL BUCKLING
AD0741122 F	RECENT MARINE SEDIMENTS OF CARMEL BAY, CALIFORNIA
1 A I MY / / I I I 7 3 1	A STUDY OF THE INFLUENCE OF GRAVITY WAVES IN A WATER-FILLED WAVEGUIDE
1 /\ 1 11 1 //1 1 1 /\ \	AMPLITUDE MODULATION OF A STATIONARY ACOUSTIC FIELD BY CAVITATION BUBBLES
1 A I M //I I I 3 () I	COLLISIONAL DE-EXCITATION RATES FOR THE FIRST NEGATIVE AND SECOND POSITIVE SYSTEMS OF NITROGEN BY WATER VAPOR
AD0741132 T	THE CONTROL VOLUME CONCEPT IN AERONAUTICAL ENGINEERING
AD0741133 A	A FORTRAN COMPILER FOR THE PDP-8 COMPUTER
AD0741134 C	GAME PLAYING. THE ANCIENT GAME OF GO
$\perp \Delta + M \Gamma / \Delta + 1 + 3 \Delta + 1$	OFFICER EDUCATION AND TRAINING IN OCEANOGRAPHY FOR ASW AND OTHER NAVAL APPLICATIONS
$\perp \Delta + M'/\Delta + 1/36 +$	DESIGN OF A REMOTELY CONTROLLED PSEUDO-RANDOM GENERATOR WITH LOCAL TIME GATING
AD0741139 A	ADDED MASS OF A CIRCULAR CYLINDER UNDER A FREE SURFACE
AD0741140 P	PENETRATION OF FREE-FALLING OBJECTS INTO DEEP-SEA SEDIMENTS
AD0741141 A	A DEVELOPMENTAL CW FM MULTI-TARGET RADAR

AD0741142	THE MEASUREMENT AND CORRELATION OF SOUND VELOCITY AND TEMPERATURE FLUCTUATIONS NEAR THE SEA SURFACE
AD0741144	OPTICAL SIGNATURES OF THE NEAR-SHORE WATERS OF SOUTHERN MONTEREY BAY
AD0741145	PRELIMINARY STEPS IN OPTIMIZING UNIVERSITY COMPUTER PERFORMANCE USING HARDWARE AND SOFTWARE MONITORS
AD0741146	SEQUENTIAL DECODING OF TIME-VARYING CONVOLUTIONAL CODES
AD0741147	EXPERIMENTATION SUPPORT FOR DEMONSTRATION OF AN AUTOMATIC POSITION REPORTING TECHNIQUE AT OAKLAND, CALIFORNIA
AD0741148	SOUND DISPERISON AND PHASE FLUCTUATIONS IN THE UPPER OCEAN
AD0741149	ANALYSIS OF OPERATIONAL NOISE MEASUREMENTS IN TERMS OF SELECTED HUMAN RESPONSE NOISE EVALUATION MEASURES
AD0741150	WAVE INTERACTION WITH LARGE SUBMERGED OBJECTS
AD0741151	PRELIMINARY PWI SPECIFICATIONS AND THREAT LOGIC
AD0741152	LIBRARY BULLETIN, NO. 1, 1972
AD0741153	BASIC PROCEDURES FOR STRING HANDLING
AD0741156	THEORY AND PRACTICE OF RADAR SYSTEM OPERATION
AD0741157	SPECTRAL DETERMINATION OF SMALL AMOUNTS OF ARSENIC (HUNDRETHS AND THOUSANDTHS OF A PERCENT) IN MOLYBDIC PRODUCTS
AD0741177	OPTIMUM QUANTIZATION IN SPEECH DPCM SYSTEMS
AD0741180	AIR TRANSPORT CALCULATIONS USING THE LASL-NWEF AIR FLUX TAPE AND THE NWEF COMPUTER PROGRAMCDR
AD0741181	OPTIMAL ALLOCATION FOR TWO PHASE STRATIFIED SAMPLES WHEN THE WITHIN STRATUM OBSERVATIONS ARE CORRELATED. A BAYESIAN APPROACH
AD0741182	BAYESIAN DISTRIBUTION THEORY FOR TWO PHASE SAMPLING UNDER NON- STANDARD CONDITIONS
AD0741183	EFFECT OF AUTO-CORRELATIONS ON THE OPTIMUM ALLOCATIONS IN TWO PHASE STRATIFIED SAMPLING
AD0741184	DIGITIZED NAVIGATION, BATHYMETRIC AND MAGNETIC DATA IN THE PACIFIC OCEAN FROM SCRIPPS INSTITUTION OF OCEANOGRAPHY AND OTHER SOURCES
AD0741185	UPDATED INDEXES OF DIGITIZED NAVIGATION, BATHYMETRIC, AND MAGNETIC DATE IN THE PACIFIC OCEAN FROM SCRIPPS INSTITUTION OF OCEANOGRAPHY AND OTHER SOURCES
AD0741186	OPTICAL PROPERTIES OF THE ATMOSPHERE
AD0741187	MICROWAVE SCATTERING FROM UNDERDENSE AND OVERDENSE TURBULENT PLASMAS
AD0741188	THE REMOTE SENSING OF SURFACE RADIATIVE TEMPERATURE OVER BARBADOS
	•

AD0741189	A PROCEDURE FOR IMPROVING THE UPPER BOUND FOR THE NUMBER OF NOMINOES
AD0741190	INSTABILITY OF AN ELASTIC MATERIAL
AD0741191	NEW SHOCK TUBE LABORATORY AT AACHEN, GERMANY
AD0741192	THE EUROPEAN COMPUTER SCENE 1972: PART I. THE UNITED KINGDOM
AD0741193	MECHANISM AND STEREOCHEMISTRY IN THE ANIONIC POLYMERIZATION OF 1,3-CYCLOHEXADIENE AND THE DIIMIDE HYDROGENATION OF POLYMERS
AD0741194	ACMR SYSTEM SIMULATION. VOLUME I. SIMULATION PROGRAM DESCRIPTION
AD0741195	ACMR SYSTEM SIMULATION. VOLUME II. SIMULATION TEST RESULTS
AD0741196	PALESTINIAN NATIONALISM: ITS POLITICAL AND MILITARY DIMENSIONS
AD0741197	ISREAL AND THE PALESTINIAN OCCUPIED TERRITORIES: MILITARY-POLITICAL ISSUES IN THE DEBATE
AD0741198	FURTHER STUDY OF SNAP THROUGH BEHAVIOR OF CLAMPED SPHERICAL CAPS
AD0741199	AN ARTIFICIAL INTELLIGENCE APPROACH TO MACHINE TRANSLATION
AD0741201	SOUND ATTENUATION IN MARINE SEDIMENTS
AD0741202	G PROTECTIVE TILTING AIRCRAFT SEATS
AD0741203	PYROLYTIC DEGRADATION OF POLYPHENYLQUINOXALINES
AD0741204	PYROLYTIC DEGRADATION OF A PHENYLATED IMIDE-QUINOXALINE COPOLYMER
AD0741206	THE WETTABILITY AND DETECTION OF FLOURESCENT BARRIER FILMS
AD0741207	SEQUENTIAL MULTIVARIATE QUALITY CONTROL TESTS USING TOLERANCE REGIONS
AD0741208	AN EVALUATION OF KENDALL'S ORDER-STATISTIC METHOD OF DISCRIMINANT ANALYSIS AND RELATED STUDIES
AD0741209	BOND FAILURE BETWEEN ELASTIC PLATES AND RIGID BODIES
AD0741210	SEALS FOR THE OCEAN ENVIRONMENT
AD0741211	A GENERALIZATION OF HARMONIC ANALYSIS FOR DETECTION OF LONG- PERIOD BIORHYTHMICITIES FROM SHORT RECORDS
AD0741212	SITE OF ACTION OF PLAGUE MURINE TOXIN
AD0741213	SUBSONIC WIND TUNNEL FACILITIES
AD0741214	A STUDY OF LIBRARY RETRIEVAL AND STUDENT DATA BASE SYSTEMS
AD0741215	RAPID: A ROTATING ASSOCIATIVE PROCESSOR FOR INFORMATION DISSEMINATION
AD0741216	HUMAN FACTORS IN FIELD TESTING
AD0741217	MEASUREMENTS OF DYNAMIC PROPERTIES OF MATERIALS. VOLUME 6.

DoD Tech Reports | Order Form | Catalog | Part 353 of 1597 | Page 4 of 22

	TANTALUM
AD0741218	VISUAL REQUIREMENTS STUDY FOR HEAD-UP DISPLAYS
AD0741219	INTERACTIONS AMONG THE VARIOUS PHENOMENA INVOLVED IN THE DESIGN OF DYNAMIC AND ROTARY MACHINERY AND THEIR EFFECTS ON RELIABILITY. VOLUME I. BASIC REPORT OF REDUCED RESULTS AND UTILIZATION THEREOF
AD0741220	SOME CHEMICAL AND ZOOTOXICOLOGICAL PROPERTIES OF STINGRAY VENOM
AD0741221	DEVELOPMENT OF A CONCEPTIONAL DESIGN FOR A CONTAINER DISCHARGE FACILITY
AD0741222	CROSS SECTION FOR PHOTOIONIZATION OF EXCITED CESIUM ATOMS
AD0741223	PHASE SPEED ERRORS WITH SECOND AND FOURTH ORDER SPACE DIFFERENCES WITH STAGGERED AND UNSTAGGERED GRIDS
AD0741224	EXPLORATORY ANALYSIS OF ELASTOHYDRODYNAMIC PROPERTIES OF LUBRICANTS
AD0741225	RADIATION RESPONSE PIECE-PARTS DATA BANK. VOLUME I
AD0741226	RADIATION RESPONSE PIECE-PARTS DATA BANK. VOLUME II
AD0741227	10-MICROMETERS DETECTOR
AD0741228	THE ENERGY BUDGET AND MICROCLIMATE OF BARBADOS
AD0741229	PHYSICAL AND CHEMICAL DATA, BURTON ISLAND EXPEDITION 28 FEBRUARY-15 APRIL 1968 AND STYX EXPEDITION 4 APRIL-4 AUGUST 1968
AD0741230	A DYNAMIC PHOTOELASTIC INVESTIGATION OF STRESS WAVE PROPAGATION IN A HALF-PLANE WITH MULTIPLE DILATATIONAL SOURCES
AD0741231	DYNAMIC PHOTOELASTIC ANALYSIS OF STRESS WAVE PROPAGATION DUE TO A DISTRIBUTED LINE CHARGE. PART 1. FULL PLANE. PART 2. QUARTER PLANE
AD0741232	COMPLEXITY BOUNDS FOR REGULAR FINITE DIFFERENCE AND FINITE ELEMENT GRIDS
AD0741233	EFFICACY OF PREVENTIVE DENTAL TREATMENT PROCEDURES ON ORAL TISSUES IN NAVAL PERSONNEL
AD0741234	A COMPUTER SIMULATION OF AN INFORMATION-GATHERING SYSTEM
AD0741235	AN IMPROVED NUMERICAL INTERCONVERSION FOR CREEP COMPLIANCE AND RELAXATION MODULUS
AD0741236	INVESTIGATION OF ELECTRONIC CERAMIC FIBERS FOR NON-DESTRUCTIVE EVALUATION OF ADVANCED COMPOSITES
AD0741237	AN ENGINEERING STUDY OF COMMUNCATIONS IN A SUBTERRANEAN WAVEGUIDE
AD0741238	GAS LASERS
AD0741239	REACTION RATE DATA. NUMBER 30. ANNUAL SUMMARY OF PROGRESS IN FY 1971 DNA REACTION RATE PROGRAM

DoD Tech Reports | Order Form | Catalog | Part 353 of 1597 | Page 5 of 22

AD0741240	AIRDROP SYSTEMS SAFETY
AD0741241	SERVICE UNIT, FLAMETHROWERS
AD0741242	RADIOGRAPHIC PIPELINE CONSTRUCTION EQUIPMENT SET
AD0741243	STUDY OF DIPOLAR POLARIZATION IN SILICON NITRIDE FILMS USING AN ADAPTED THERMALLY STIMULATED CURRENT TECHNIQUE
AD0741244	ABSOLUTE INTENSITY MEASUREMENTS OF ELASTIC AND INELASTIC LOW ENERGY ELECTRON DIFFRACTION FROM AL (100)
AD0741245	AN INVESTIGATION OF THE RELATIVE MOTIONS OF ACV LANDING CRAFT AND LARGE AMPHIBIOUS ASSAULT SHIPS
AD0741246	EYE MOVEMENT RESEARCH PROGRAM. ANNUAL REPORT NUMBER 2. VISUAL TRAINING
AD0741247	INVESTIGATION OF SINKING METHODS FOR REMOVAL OF OIL POLLUTION FROM WATER SURFACES. PHASE 2. METHODS OF TEST FOR LABORATORY EVALUATION OF OIL SINKING MATERIALS
AD0741248	MEASUREMENT AND ANALYSIS OF NOISE FROM SEVENTEEN AIRCRAFT IN LEVEL FLIGHT (MILITARY, BUSINESS JET, AND GENERAL AVIATION)
AD0741249	STUDY OF ALTITUDE AND MACH NUMBER EFFECTS ON EXHAUST GAS EMISSIONS OF AN AFTERBURNING TURBOFAN ENGINE
AD0741250	AN INVESTIGATION OF THE EFFECT OF THE OIL BASE ON THE MECHANICAL DESTRUCTION OF POLYISOBUTYLENE IN THICKENED OILS (ISSLEDOVANIE VLIYANIYA MASLYANOI OSNOVY NA MEKHANICHESKUYU DESTRUKSIYU POLIIZOBUTILENA V ZAGUSHCHENNYKH MASLAKH)
AD0741251	TASK AND DEVELOPMENT PROSPECTS (YAROSLAVL ENGINE FACTORY) (ZADACHI I PERSPEKTIVY RAZVITIYA)
AD0741252	SYSTEM OF RESEARCH AND EXPERIMENTAL ORGANIZATION IN YAMZ (SISTEMA ORGANIZATSII ISSLEDOVATELSKIKH I OPYTNYKH RABOT NA YAMZ)
AD0741253	TECHNICAL SERVICE OF CONSTRUCTION MACHINERY IN MECHANIZED COLUMNS (TEKHNICHESKOE OBSLUZHIVANIE STROITELNYKH MASHIN V MEKHANIZIROVANNYKH KOLONNAKH)
AD0741254	PLASTIC COMPRESSION. III. THE ABSORPTION OF ENERGY BY A METAL UNDER PLASTIC COMPRESSION (PLASTICHESKLE SZHATIE. III. PEGLOSHCHENIE ENERGII METALLEM PRI PLASTICHESKEM SZHATII)
AD0741255	SURVEY OF MODERN PHOTORANGEFINDERS
AD0741256	EVALUATION OF THE HYPOIODOUS IODINE TABLET. PHASE II
AD0741257	THERMOMECHANICAL BEHAVIOR OF POLY(CARBORANE-SILOXANE)S CONTAINING -CB5H5C- CAGES
AD0741258	REDUCTION OF SULFUR DIOXIDE USING MICROWAVE DISCHARGE TECHNIQUES
AD0741259	FRENCH-ENGLISH MACHINE TRANSLATION - GENERAL PRELIMINARIES AND LEXICAL ROUTINE DEVELOPMENT

DoD Tech Reports | Order Form | Catalog | Part 353 of 1597 | Page 6 of 22

	,
AD0741260	INFRARED PHOTOCATHODE
AD0741261	AMPHIBIOUS LOGISTICS REQUIREMENTS
AD0741262	INVESTIGATIONS OF IONIC SPECIES IN HIGH PRESSURE CESIUM DISCHARGES
AD0741263	NETWORK DATA HANDLING SYSTEM. (DATACOMPUTER PROJECT)
AD0741264	PROJECTOGRAPH FAST ISOMETRIC MODES. PROJECTOGRAPH USER'S MANUAL
AD0741265	DEVICE FOR THE DETERMINATION OF THE STABILITY OF STANCE AND THE FINE ADJUSTMENTS TO BODY EQUILIBRIUM
AD0741266	UNDERWATER EXPLOSION TESTS OF SIMPLE STRUCTURES FABRICATED WITH EVERDUR BRAZING
AD0741269	INVESTIGATION OF CONSTRUCTION AND MAINTENANCE OF AIRDROMES ON ICE 1946-1947. REPORT OF INVESTIGATIONS
AD0741285	THE SPECTRA OF MICROMETEOROLOGICAL, SYNOPTIC AND CLIMATIC OSCILLATIONS OF METEOROLOGICAL FIELDS
AD0741294	STABILITY OF LIVE ATTENUATED VENEZUELAN EQUINE ENCEPHALITIS VACCINE
AD0741301	RAND VIETNAM INTERVIEW SERIES AG ACTIVE INFLUENCE WITHIN THE VIET CONG NORTH VIETNAM ARMED FORCES
AD0741302	RAND VIETNAM INTERVIEW SERIES AGR ATTITUDES OF REFUGEES TOWARD VARIOUS ASPECTS OF THE WAR
AD0741303	RAND VIETNAM INTERVIEW SERIES BH ATTITUDES TOWARD HALT OF BOMBING OF NORTH VIETNAM
AD0741304	RAND VIETNAM SERIES C REACTIONS OF VIET CONG TO 1967 TET TALKS
AD0741305	RAND VIETNAM INTERVIEW SERIES DT ACTIVITIES OF VIET CONG WITHIN DINH TUONG PROVINCE
AD0741306	RAND VIETNAM INTERVIEW SERIES FD REASONS FOR JOINING THE VIET CONG
AD0741307	RAND VIETNAM INTERVIEW SERIES FX, LX, AND SX INFILTRATION ROUTES AND METHODS
AD0741308	RAND VIETNAM INTERVIEW SERIES GE EXPERIENCES AND EXPECTATIONS DURING TET OFFENSIVE
AD0741309	RAND VIETNAM INTERVIEW SERIES H VILLAGERS' IMPRESSIONS OF HERBICIDE OPERATIONS
AD0741310	RAND VIETNAM INTERVIEW SERIES K AND KO ELEMENTS OF VIET CONG AND NORTH VIETNAM COHESION
AD0741311	RAND VIETNAM INTERVIEW SERIES L SAIGON RESIDENTS' ATTITUDES TO THE WAR
AD0741312	RAND VIETNAM INTERVIEW SERIES: MISCELLANEOUS SOUTH VIETNAM GOVERNMENT POLICIES AND PROCEDURES

AD0741313	RAND VIETNAM INTERVIEW SERIES PIE VIET CONG INFRASTRUCTURE IN SOUTH VIETNAMESE VILLAGES
AD0741314	RAND VIETNAM INTERVIEW SERIES PT VIET CONG KNOWLEDGE OF PARIS NEGOTIATIONS
AD0741315	RAND VIETNAM INTERVIEW SERIES SF REASONS FOR DEFECTION
AD0741316	RAND VIETNAM INTERVIEW SERIES TET-B REFUGEES' REACTIONS TO TET OFFENSIVE
AD0741317	RAND VIETNAM INTERVIEW SERIES TET-VC ORGANIZATIONAL ACTIVITIES OF VIET CONG DURING THE TET OFFENSIVE
AD0741318	RAND VIETNAM INTERVIEW SERIES V VIET CONG ORGANIZATIONAL ACTIVITIES AT HAMLET/VILLAGE LEVEL
AD0741319	RAND VIETNAM INTERVIEW SERIES XN EFFECTS OF BOMBING OF NORTH VIETNAM
AD0741320	RAND VIETNAM INTERVIEW SERIES Z VIET CONG ORGANIZATION AND MOTIVATION AND EXPERIENCES OF ITS MEMBERS
AD0741332	A DECISION THEORETIC SOLUTION FOR A BIDDING-WORK LOADING GAME
AD0741333	EXPERIMENTAL ARRAY RADAR SYSTEM SYNCHRONIZATION AND DATA TRANSFER
AD0741334	PULSED LASER EMISSION FROM DISSOCIATIVELY PRODUCED N, C, CL, AND F ATOMS
AD0741335	CONTINUOUS WAVE CHEMICAL LASER MODELING ASSUMING INSTANTANEOUS MIXING
AD0741336	SINGLE SOURCE TECHNIQUES FOR THE EVAPORATION OF ALLOY FILMS. STEADY STATE EVAPORATION OF INSB ALLOYS
AD0741337	SINGLE SOURCE TECHNIQUES FOR THE EVAPORATION OF ALLOY FILMS. STEADY STATE EVAPORATION OF INSB AND BI-SB ALLOYS
AD0741339	PUBLIC ADDRESS SET AN/UIQ-10 (XLW-1)
AD0741340	LIMITING FACTORS FOR ZINC-AIR BATTERIES AT LOW AND ELEVATED TEMPERATURES
AD0741341	CATALYZED HYDROGEN-AIR COMBUSTION AT AMBIENT TEMPERATURES
AD0741342	SECONDARY ZINC-AIR CELL INVESTIGATIONS
AD0741344	ON CALCULATION OF DYNAMIC ERROR PARAMETERS FOR THE RAWINSONDE AND RELATED SYSTEMS
AD0741345	LIGHTWEIGHT FLOTATION GEAR FOR INDIVIDUAL SOLDIERS WITH SEMI-AUTOMATIC INFLATION DEVICE
AD0741348	OPTOELECTRONIC ELECTRON EMITTER
AD0741349	EFFECT OF A FOREST ENVIRONMENT ON THE PERFORMANCE OF DOPPLER RADAR SYSTEMS
AD0741351	LITHIUM BATTERY WITH INORGANIC ELECTROLYTE

AD0741353	MULTILAYER PRINTED WIRING BOARD DESIGN STANDARD
AD0741354	TERRAIN AND COASTAL CONDITIONS ON THE ARCTIC ALASKAN COASTAL PLAIN. ARCTIC ENVIRONMENTAL DATA PACKAGE. SUPPLEMENT 1
AD0741355	ON THE DETERMINATION OF ELASTIC AND ANELASTIC PROPERTIES OF ISOTROPIC SPHERES
AD0741356	BROADBAND COMBINABLE MODULE FOR UHF AMPLIFICATION
AD0741357	FIBROUS CONCRETE FOR PAVEMENT APPLICATIONS
AD0741358	FIBER REINFORCED CONCRETE A GENERAL DISCUSSION OF FIELD PROBLEMS AND APPLICATIONS
AD0741359	PROJECT PRE-GONDOLA 3. PHASE 2. MICROBAROGRAPH MEASUREMENTS
AD0741360	THE DYNAMICS OF CAM SYSTEMS FOR GUN MECHANISMS
AD0741361	AN ELECTRONIC ANGLE-MEASURING DEVICE
AD0741362	RHENIUM ALLOYS - IRON GROUP METALS (ELECTRODEPOSITION AND PROPERTIES)
AD0741363	CRASH INJURY ECONOMICS: INJURY AND DEATH COSTS IN ARMY UH-1 ACCIDENTS IN FISCAL YEAR 1969
AD0741366	MONOGRAPH ON INTELLIGENCE, COMMAND AND CONTROL ATTRIBUTES FOR SYSTEM ASSESSMENTS
AD0741367	A MILITARY HISTORY OF THE U. S. ARMY COMMAND AND GENERAL STAFF COLLEGE, FORT LEAVENWORTH, KANSAS, 1970-1971
AD0741368	APPLICATION OF MODEL THEORY TO DESIGN AND EVALUATION OF AIRFIELD PAVEMENT
AD0741369	DEVELOPMENT OF AN ULTRA-WIDEBAND MAGNETIC-TAPE RECORDER. PHASE I
AD0741370	THE FORT LEWIS FOOD PREFERENCE SURVEY (1971)
AD0741371	DESIGN AND OPERATING CHARACTERISTICS OF A SPLIT HOPKINSON PRESSURE BAR APPARATUS
AD0741372	INTERFACE OF TECHNICAL LIBRARIES WITH OTHER INFORMATION SYSTEMS. A SYNTHESIS
AD0741373	A GRADIENT TECHNIQUE FOR DETERMINING IMPROVED AIRCRAFT TRAJECTORIES FOR REDUCING AIRCRAFT PROBILITY OF KILL TO ANTI-AIRCRAFT GUN FIRE
AD0741374	ARMS CONTROL AND DISARMAMENT, VOLUME 8, NUMBER 2, SPRING 1972. A QUARTERLY BIBLIOGRAPHY WITH ABSTRACTS AND ANNOTATIONS
AD0741375	THERMAL EFFECTS WHICH MAY RESULT IN THE UNEXPECTED IGNITION OF GASEOUS MIXTURES
AD0741377	HELICOPTER DEVELOPMENT RELIABILITY TEST REQUIREMENTS. VOLUME II. STUDY PARAMETERS INTERRELATIONSHIP
AD0741378	DYNAMIC PROPERTIES OF SUPERALLOYS AT ELEVATED TEMPERATURES

AD0741379	REGENERATIVE ENGLINE POWERED AIRCRAFT DESIGN STUDY
AD0741380	HISTOPATHOLOGY OF ARGON LASER-INDUCED RETINAL LESIONS
AD0741381	COAGULATION AND HEMOSTATIC EFFECTS OF DEXTRAN AND OTHER MACROMOLECULES
AD0741382	A STUDY OF AIR DISTRIBUTION IN SURVIVAL SHELTERS USING A SMALL-SCALE MODELING TECHNIQUE
AD0741383	CLEANING OF WEAPONS AFTER FIRING BLANK AMMUNITION
AD0741384	ADVANCED HARDENED ANTENNA WINDOW MATERIALS STUDY
AD0741385	ASYMPTOTIC BEHAVIOR OF TIME SERIES AGGREGATES
AD0741386	IMPROVISING ELECTRIC POWER FROM INDUCTION GENERATORS DURING PROLONGED POWER OUTAGES
AD0741387	ASSISTED CIRCULATION
AD0741388	CALCULATION OF PHYSICAL PROPERTIES OF CO-OPERATIVE ASSEMBLIES
AD0741389	THE MAGNITUDE OF INITIAL POSTATTACK RECOVERY ACTIVITIES
AD0741390	MAGNETIC BUBBLE MATERIALS. INITIAL CHARACTERIZATION REPORT
AD0741391	THE STUDY OF THE INTERACTION OF INTENSE PICOSECOND LIGHT PULSE WITH MATERIALS: OBSERVATION OF TWO PHOTON CONDUCTIVITY IN GAAS WITH NANOSECOND AND PICOSECOND LIGHT PULSES
AD0741392	SATELLITE AND RADAR ANALYSIS OF MESOSCALE WEATHER SYSTEMS IN THE TROPICS
AD0741393	DYNAMIC OPTIMIZATION OF VEHICULAR STRUCTURES
AD0741394	PARASITIC NEMATODES OF SOUTHEAST ASIA AS POTENTIAL ZOONOSES
AD0741396	PARAMETERS OF HUMAN PATTERN PERCEPTION
AD0741397	CONCURRENT SCHEDULE CONTROL OF HUMAN EYE MOVEMENT BEHAVIOR
AD0741408	PROCEEDINGS OF THE SEAMEO TROPICAL MEDICINE SEMINAR ON INFECTIOUS DISEASES OF THE GASTEROINTESTINAL SYSTEM IN SOUTHEAST ASIA AND THE FAR EAST (7TH) HELD IN TAIPEI (TAIWAN) 28 SEP-2 OCT 70
AD0741409	PLANNING-PROGRAMMING-BUDGETING CONCEPTS APPLIED TO PUBLIC SCHOOL DISTRICT FINANCIAL MANAGEMENT
AD0741410	A MAINTENANCE MANHOUR SENSITIVITY MODEL FOR CARGO AIRCRAFT
AD0741411	A DUAL INDUSTRY ANALYSIS TO GIVE PERSPECTIVE TO AEROSPACE DEFENSE INDUSTRY PROFITS
AD0741412	A LANCHESTER MODEL FOR AIR BATTLES
AD0741413	A CASE STUDY IN SYSTEMS ANALYSIS
AD0741414	DISTRIBUTION FREE METHODS FOR THE CHANCE-CONSTRAINED PROGRAMMING MODEL
AD0741435	AUSTRALIAN JOURNAL OF PHYSICS. VOLUME 25, NUMBER 1, 1972
1	,

DoD Tech Reports | Order Form | Catalog | Part 353 of 1597 | Page 10 of 22

AD0741436	CORING, DESCRIPTION AND MERCURY AND LEAD ANALYSIS OF LAKE BOTTOM SEDIMENTS
AD0741437	THE IDENTIFICATION OF LINEAR STOCHASTIC SYSTEMS
AD0741438	AN APPROACH TO SQUARE-LAW DETECTOR FOR TRUE RMS MEASUREMENT PARAMETERS EVALUATION
AD0741439	FIRE RESEARCH ABSTRACTS AND REVIEWS. VOLUME 13, NUMBER 2, 1971
AD0741449	FORSTRAN: A CASE IN FORCE STRUCTURE ANALYSIS
AD0741450	DENTAL CLINIC SCHEDULING A SIMULATION APPROACH
AD0741451	SEQUENTIAL INVENTORY CONTROL AND OPTIMIZATION THROUGH STOCHASTIC APPROXIMATION
AD0741452	DETERMINATION AND COMPARISON OF OBJECTIVES IN A SCHOOL DISTRICT
AD0741453	FLEXURE OF A BEAM SUPPORTED ON AN ELASTIC FOUNDATION
AD0741454	PURSUIT-EVASION GAMES BETWEEN TWO SPACECRAFT IN NEAR-EARTH ORBIT
AD0741455	BUCKLING ANALYSIS OF LAMINATED ANISOTROPIC CYLINDERS UNDER COMBINED LOADING
AD0741456	A THEORETICAL INVESTIGATION OF SHOCK WAVES IN WATER AND WATER-POLYURETHANE MIXTURES
AD0741457	A COMPARISON OF THE EXTENDED KALMAN FILTER AND WEIGHTED LEAST SQUARES IN EARLY-ORBIT DETERMINATION
AD0741458	ON THE CONTROL OF A FOUR-VEHICLE TRAIN OF SURFACE EFFECT VEHICLES
AD0741483	BASES OF MATHEMATICAL METHODS IN THE THEORY OF METALWORKING UNDER PRESSURE
AD0741484	ROUGH SURFACES IN CONTACT
AD0741485	PRELIMINARY DESIGN OF AN AIRCRAFT
AD0741486	DETERMINING STABILITY DERIVATIONS FROM FLIGHT TEST RESULTS WITH AID OF REGRESSION ANALYSIS
AD0741490	SELF-ALIGNING SLIDE BEARINGS
AD0741491	TURBULENCE IN FREE ATMOSPHERE
AD0741493	PROPERTIES OF CAST CHROMIUM-NICKEL ALLOYS CONTAINING NIOBIUM AND MOLYBDENUM
AD0741494	STUDYING LIGHT DISTRIBUTION IN THE FOCAL PLANE OF SMALL-FORMAT AFA-MIIGAIK AERIAL CAMERAS
AD0741495	INITIAL STAGES OF THE LASER PLASMA MOTION IN THE REGIME OF GAS- DYNAMIC EXPANSION
AD0741496	A SPECIAL-PURPOSE COMPUTER FOR RETRIEVING THE TREES OF A GRAPH
AD0741497	CYCLIC STRENGTH OF TITANIUM ALLOYS

AD0741498	ELECTRON STRUCTURE AND PHYSICAL PROPERTIES OF SOME SULFIDES OF D-TRANSITION METALS
AD0741499	USE OF THE INFRARED SPECTROSCOPY METHOD TO STUDY THERMAL DECOMPOSITION OF SOLIDS IN A GAS FLOW
AD0741500	HOMING DEVICES
AD0741501	ON THE MECHANISM OF THERMAL IONIZATION OF AIR
AD0741502	CONDENSATION PROBLEMS: THEIR PREVENTION AND SOLUTION
AD0741503	SAWING TO REDUCE WARP IN PLANTATION RED PINE STUDS
AD0741504	STRATEGY SYNTHESIS IN AERIAL DOGFIGHT GAME MODELS
AD0741505	THE CONTROL OF OXIDES OF NITROGEN EMISSIONS FROM AIRCRAFT GAS TURBINE ENGINES. VOLUME 1. PROGRAM DESCRIPTION AND RESULTS
AD0741506	THE CONTROL OF OXIDES OF NITROGEN EMISSIONS FROM AIRCRAFT GAS TURBINE ENGINES. VOLUME 2. THE NOX FORMATION PROCESS
AD0741510	RICH CLUSTERS OF GALAXIES
AD0741513	NONLINEAR DEFORMATION OF AERIAL FILM (O NELINEINOM UCHETE DEFORMATSII AEROPLENKI)
AD0741519	METHOD OF DETERMINING THE THERMOELECTRICAL QUALITY FACTOR OF THE THERMOBATTERY (SPOSOB OPREDELENIYA TERMOELECTRICHESKOI DOBROTNOSTI TERMOBATAREI)
AD0741520	CERTAIN INVERSE PROBLEMS OF DETERMINING PARAMETERS AND MODELING OF HEAT EXCHANGE
AD0741521	USE OF THE ZAITSEV METHOD FOR DETERMINING THE WATER CONTENT OF FOGS IN CHAMBERS
AD0741522	THE PRESENT AND FUTURE OF FUEL CELLS (NASTOYASHCHEE I BUDYSHCHEE TOPLIVNYKH ELEMENTOV)
AD0741523	CERTAIN METHODS OF DETERMINATION OF THE SENSITIVITY OF EXPLOSIVES TO SHOCK (O NEKOTORYKH METHODAKH OPREDELENIYA CHUVSTVITEINOSTI VV K UDARU)
AD0741524	SPACE ELECTRIC POWER PLANTS. PART I (LITSOM K SOLNTSU)
AD0741525	DETERMINING MEAN HEAT TRANSFER COEFFICIENTS WITH BUILT IN ALPHACALORIMETERS (OPREDELENIE SREDNIKH KOEFFITSIENTOV TEPLOOVMENA VSTROENNYMI ALFAKALORIMETRAMI)
AD0741526	APPLICATION OF ACIDIFIERS IN BREAD-BAKING PRODUCTION(ZASTOSUVANNYA OKYSLYUVACHIV U KHLIBOPEKARSKOMU VYROBNYTSVI)
AD0741527	DETERMINATION OF THE TRANSFER FUNCTION AND CALCULATION OF ERROR IN A COORDINATOGRAPH CONTROL SYSTEM (OPREDELENIE PEREDATOCHNOI FUNKTSII I RASCHET OSHIBKI SISTEMY UPRAVLENIYA KOORDINATOGRAFOM)
AD0741528	STUDY OF THE DYNAMIC ACUITY OF VISION (IZUCHENIE DINAMICHESKOI OSTROTY ZRENIYA)

DoD Tech Reports | Order Form | Catalog | Part 353 of 1597 | Page 12 of 22

AD0741531	AIRCRAFT EXTERIOR LIGHTING AND MARKING
AD0741538	A STUDY OF THE EFFECT OF MICROLAYERS OF AIR ON THE INSULATING PROPERTIES OF PACKETS OF CLOTHING MATERIALS
AD0741555	FAILURE MODES, EFFECTS AND CRITICALITY ANALYSIS (FMECA) OF CATEGORY III INSTRUMENT LANDING SYSTEM
AD0741557	TESTS OF POLYHYDRIC CHEMICALS FOR FOG DISPERSAL
AD0741567	HONEYCOMB AND RING FAILURE IN BACTERIALLY INFECTED RED OAK LUMBER AFTER KILN DRYING
AD0741570	THE CONTROL OF OXIDES OF NITROGEN EMISSIONS FROM AIRCRAFT GAS TURBINE ENGINES. VOLUME 3. THE FLOW MODEL
AD0741573	THE COMPATIBILITY OF WHISKERS OF SILICON NITRIDE, SILICON CARBIDE AND ALUMINA WITH METALLIC MATRICES AT HIGH TEMPERATURES
AD0741578	JOURNAL OF ABSTRACTS OF THE BRITISH SHIP RESEARCH ASSOCIATION. VOLUME 27, NUMBER 3, ABSTRACTS NO. 32,074-32,205
AD0741579	NOTE SUR LE FEEDBACK INSTANTANE OPTIMAL (NOTE OF INSTANTANEOUS OPTIMAL FEEDBACK)
AD0741580	FATIGUE BEHAVIOR OF GRAPHITE COMPOSITES
AD0741581	A STUDY OF NONEQUILIBRIUM EFFECTS ON IGNITION DELAY IN A SUPERSONIC AIRSTREAM
AD0741582	A STUDY OF DETONATION PROPAGATION IN NON-STOICHIOMETRIC HYDROGEN-OXYGEN- DILUENT MIXTURES
AD0741583	EXPERIMENTAL STUDY OF THE EFFECT OF FLAP SETBACK AND GA AND GAS TEMPERATURE ON THE LIFT OF A JET DEFLECTION FLAP
AD0741591	RANDOM REGULAR TOURNAMENTS
AD0741593	COMPUTERS AND NATIONAL SECURITY
AD0741594	THE NATIONAL PROBLEM AND THE FURTURE OF YUGOSLAVIA
AD0741596	ESTIMATING THE QUALITY OF AIRMEN RECRUITS
AD0741597	ECONOMIC POLICYMAKING WITH LITTLE INFORMATION AND FEW INSTRUMENTS: THE PROCESS OF MACRO-CONTROL IN MEXICO
AD0741600	DENSITY VARIATIONS IN THE EXOSPHERE FROM JUNE 1968 TO DECEMBER 1970
AD0741601	THE SOVIET UNION, CHINA, AND THE PATHET LAO: ANALYSIS AND CHRONOLOGY
AD0741602	LONG TERM CHANGE IN PERSONAL INCOME DISTRIBUTION: THEORETICAL APPROACHES, EVIDENCE AND EXPLANATIONS
AD0741605	SOME ASPECTS OF THE ENVIRONMENT AND ELECTRIC POWER GENERATION
AD0741607	THE USE OF WATER-QUALITY SIMULATION MODELS IN THE ANALYSIS OF THE THERMAL EFFECTS PROBLEM

DoD Tech Reports | Order Form | Catalog | Part 353 of 1597 | Page 13 of 22

AD0741608	STRUCTURE OF THE SHORT-WAVELENGTH L-SERIES (X-RAY) SATELLITES (STRUKTURA KOROTKOVOLNOVYKH SATELLITOV L-SERII)
AD0741609	ECHO SIGNALS FROM ELASTIC OBJECTS IN WATER (SURVEY AND BIBLIOGRAPHY) (EKHO-SIGNALY OT UPRUGIKH OBEKTOV V VODE (OBZOR))
AD0741610	AGARD FLIGHT TEST INSTRUMENTATION SERIES. VOLUME 3. THE MEASUREMENT OF FUEL FLOW
AD0741611	MEASUREMENTS OF UPPER-ATMOSPHERE ROTATIONAL SPEED FROM CHANGES IN SATELLITE ORBITS
AD0741615	TESTS OF EXPEDIENT RAMPS TO CARRY OVER-THE-BEACH TRAFFIC
AD0741617	NOTE ON A CLASS OF GENERATING FUNCTIONS
AD0741631	CCBS 10/50 MONITOR CATALOGUER
AD0741633	SMART: A MULTIPLE-HIGH-SEGMENT EXECUTIVE SYSTEM
AD0741634	MUTIPLE VIRTUAL SEGMENTATION ON THE PDP-10 COMPUTER
AD0741635	NON-CONVEX PROGRAMMING FOR POLYNOMIALS
AD0741636	AN OPERATIONAL APPROACH TO AUTOMATED TANKER SCHEDULING BY COMPUTERS
AD0741637	AN EXPERIMENTAL AUTOMATIC THEME-ENCODING SYSTEM FOR CONTENT ANALYSIS
AD0741638	INTERNAL TELETYPE ASSIGNMENT COMMAND
AD0741639	PROPOSAL TO INTERFACE CCBS TO THE ARPA NETWORK VIA A PDP-15 PERIPHERAL PROCESSOR
AD0741640	ALTERNATIVE REGIME TYPES: AN APPROACH TO STRUCTURING THE BACKGROUND AND PLAYING OF POLITICAL GAMES
AD0741641	CHECK: A SOURCE FILE PREPROCESSOR
AD0741642	THE EFFECTS OF SIZE OF PAYOFF AND REAL VERSUS IMAGINARY REWARDS
AD0741643	ZEPHYRUS EXPEDITION, JUNE - SEPTEMBER 1962. LIST OF CORES. COPIED FROM SHIPBOARD LOGS
AD0741644	WAHINE EXPEDITION, FEBRUARY - APRIL 1965. LIST OF CORES. COPIED FROM SHIPBOARD LOGS
AD0741645	ZETES EXPEDITION, MARCH - AUGUST 1966. LIST OF CORES AND DREDGE HAULS. COPIED FROM SHIPBOARD LOGS
AD0741646	AN AUTOMATIC CODER UTILIZING SEQUENTIAL CODES
AD0741647	NODAL BLOCKING IN LARGE NETWORKS
AD0741648	JAPANYON EXPEDITION, JUNE - SEPTEMBER 1961. LIST OF SEDIMENT CORES, LEGS II, IV AND V. COPIED FROM SHIPBOARD LOGS
l	

AD0741650	RISEPAC EXPEDITION, OCTOBER 1961-FEBRUARY 1962. LIST OF SEDIMENT CORES. COPIED FROM SHIPBOARD LOGS
AD0741651	SCAN EXPEDITION, MARCH 1969 - FEBRUARY 1970. LIST OF CORES AND DREDGE HAULS. COPIED FROM SHIPBOARD LOGS
AD0741652	PROA EXPEDITION, APRIL-AUGUST 1962. LIST OF CORES AND DREDGE SAMPLES. COPIED FROM SHIPBOARD LOGS
AD0741653	FANFARE EXPEDITION, 1959. LIST OF CORES AND DREDGE SAMPLES. COPIED FROM SHIPBOARD LOGS
AD0741654	LEAPFROG EXPEDITION, JULY - SEPTEMBER 1961. LIST OF CORES. COPIED FROM SHIPBOARD LOGS
AD0741655	MENDOCINO EXPEDITION, APRIL-MAY 1960. LIST OF CORES AND DREDGE SAMPLES. COPIED FROM SHIPBOARD LOGS
AD0741656	MIDPAC EXPEDITION, AUGUST - SEPTEMBER 1950. LIST OF CORES AND DREDGE SAMPLES
AD0741657	DOWNWIND EXPEDITION, 1957-1958. LIST OF CORES AND DREDGE SAMPLES. COPIED FROM SHIPBOARD LOGS
AD0741658	AMPHITRITE EXPEDITION, DECEMBER 1963 - FEBRUARY 1964. LIST OF CORES AND DREDGE SAMPLES. COPIED FROM SHIPBOARD LOGS
AD0741659	DODO EXPEDITION, MAY 1964 - DECEMBER 1964. LIST OF CORES AND DREDGE SAMPLES. COPIED FROM SHIPBOARD LOGS
AD0741660	CIRCE EXPEDITION, MARCH 1968 - JANUARY 1969. LIST OF CORES AND DREDGE HAULS. COPIED FROM SHIPBOARD LOGS
AD0741661	PIFAN EXPEDITION (INCLUDING MONTCAN EXPEDITION) SEPTEMBER 1964. LIST OF CORES AND DREDGE HAULS. COPIED FROM SHIPBOARD LOGS
AD0741662	LUSIAD EXPEDITION, MAY 1962 - AUGUST 1963. LIST OF SEDIMENT CORES AND DREDGE HAULS. COPIED FROM SHIPBOARD LOGS
AD0741663	MONSOON EXPEDITION, AUGUST 1960 - APRIL 1961. LIST OF CORES AND DREDGE SAMPLES
AD0741664	TETHYS EXPEDITION, JUNE - JULY 1960. LIST OF CORES. COPIED FROM SHIPBOARD LOGS
AD0741665	SHOW EXPEDITION, JUNE-JULY 1966. LIST OF CORES. COPIED FROM SHIPBOARD LOGS
AD0741666	SOUTHERN BORDERLAND EXPEDITION SPENCER F. BAIRD, FEBRUARY-MARCH 1960. ORCA AUGUST 1960. LIST OF CORES AND DREDGE SAMPLES. COPIED FROM SHIP-BOARD LOGS
AD0741667	PAPAGAYO EXPEDITION, JUNE - AUGUST 1965. LIST OF CORES AND DREDGE HAULS. COPIED FROM SHIPBOARD LOGS
AD0741668	GROUP JUDGMENT TECHNOLOGY
AD0741669	NOVA EXPEDITION, MAY - NOVEMBER 1967. LIST OF CORES AND DREDGE HAULS. COPIED FROM SHIPBOARD LOGS

AD0741670	LIST OF CORES COLLECTED ON CAPRICORN (1952-1953), CUSP (1954) AND CHUBASCO (1954) EXPEDITIONS
AD0741671	INTERNAL PLASTICISATION OF AROMATIC POLYESTERS BY ALKYL SIDE CHAINS
AD0741672	STRUCTURE AND BIOLOGICAL ACTIVITY OF THE STREPTOCOCCI
AD0741673	THERMAL FLUCTUATION NOISE IN A SUPERCONDUCTING FLUX DETECTOR
AD0741674	LET'S BLOCK 'BLOCK'
AD0741675	INTRODUCTION TO THE J INTEGRAL
AD0741676	A FORTRAN PROGRAM FOR COMPUTING THE POWER RESPONSE OF A HYDROPHONE ARRAY TO A PLANE WAVE AND PLOTTING IT AS AN ISOMETRIC SURFACE
AD0741677	A PERTURBATIVE TREATMENT OF THERMAL BLOOMING IN PULSED LASER BEAMS
AD0741678	STEADY CREEP BENDING IN A BEAM WITH RANDOM MATERIAL PARAMETERS
AD0741679	ON CONSERVATION THEOREMS IN THE FIRST STRAIN-GRADIENT THEORY OF LINEAR ELASTICITY
AD0741680	DAMPED LATERAL VIBRATION IN AN AXIALLY CREEPING BEAM WITH RANDOM MATERIAL PARAMETERS
AD0741681	ELECTROSTATIC INSTABILITY OF RING CURRENT PROTONS BEYOND THE PLASMAPAUSE DURING INJECTION EVENTS
AD0741682	AN EXPERIMENTAL INVESTIGATION OF MEANS TO SUPPRESS THE FLUTTER MOTION OF ELASTICALLY SUSPENDED CYLINDERS EXPOSED TO UNIFORM CROSS FLOW
AD0741683	GEODETIC APPLICATIONS OF SATELLITE-TO-SATELLITE TRACKING. PART I: ANALYSIS
AD0741684	SOME PHYSICO-CHEMICAL PROPERTIES OF A STABLE ALBUMIN FREE RADICAL
AD0741685	QUANTITATION OF SPIN CONCENTRATION OF SOME FREE RADICALS
AD0741686	THE DYNAMIC ENVIRONMENT DURING EMERGENCY DESCENT OF HIGH ALTITUDE/MULTI-MACH TRANSPORT AIRCRAFT
AD0741687	COMBINED MODE CRACK EXTENSION IN ADHESIVE JOINTS
AD0741688	THE RELATIONSHIP BETWEEN NAVY CLASSIFICATION TEST SCORES AND FINAL SCHOOL GRADES IN 98 CLASS 'A' SCHOOLS
AD0741689	HIGH ELECTRON AFFINITY MOLECULES. A DESCRIPTIVE FRAMEWORK FOR SOME INORGANIC MATERIALS AND SOME DEPENDENT PROPERTIES
AD0741690	RESEARCH ON ZIRCON POLARIZERS
AD0741691	DIFFERENTIAL BEHAVIORAL EFFECTS OF BREATHING AIR AND HELIUM-OXYGEN AT THREE TO TEN ATMOSPHERES
AD0741692	COMPARISON OF ENZYME ACTIVITY IN PLASMA AND SERUM FROM VARIOUS SPECIES

AD0741693	METHODS OF PRESERVATION OF THE FORMED ELEMENTS OF THE BLOOD
AD0741694	HOW TO CUT ALL EDGES OF A POLYTOPE
AD0741695	OBSERVATIONS OF CHARGED PARTICLE PRECIPITATION OVER THE AURORAL ZONE DURING A MAGNETIC SUBSTORM
AD0741696	HI-PERFORMANCE PD FUZE FOR MORTAR AND ARTILLERY; CONCEPT FORMULATION
AD0741697	THE WEST FALMOUTH OIL SPILL. DATA AVAILABLE IN 1971. II. CHEMISTRY
AD0741698	MEASUREMENT OF THE CAVITATION SUSCEPTIBILITY OF WATER USING STANDARD BODIES
AD0741699	IMMUNOPHARMACOLOGICAL STUDY OF INFLAMMATION IN MICE
AD0741700	RICKETTSIA
AD0741701	A CROSS CULTURAL STUDY OF PERSONALITY AND PERSUASIBILITY: INTERNAL-EXTERNAL CONTROL AND SOURCE CREDIBILITY
AD0741702	TWO ITEMS CONCERNING DIRECTIONAL DATA
AD0741703	ARIES EXPEDITION, NOVEMBER 1970 - OCTOBER 1971. LIST OF CORES AND DREDGE HAULS. COPIED FROM SHIPBOARD LOGS
AD0741704	EVALUATION PROGRAM FOR SECONDARY SPACECRAFT CELLS. ACCEPTANCE TESTS OF GENERAL ELECTRIC 4.5 AMPERE-HOUR NICKEL-CADMIUM CELLS NIMBUS TYPE
AD0741705	EMISSION AND REFLECTION FROM ANISOTROPIC RANDOM ROUGH SURFACES
AD0741706	DNA EMP AWARENESS COURSE NOTES
AD0741707	THE CHEMISTRY OF NITROGEN OXIDES AND OZONE IN THE DISTURBED D-REGION
AD0741708	COMPARATIVE DYNAMICS (SENSITIVITY ANALYSIS) IN OPTIMAL CONTROL THEORY
AD0741710	THE MECHANICAL PROPERTIES OF NICKEL OXIDE AND THEIR RELATIONSHIP TO THE MORPHOLOGY OF THICK OXIDE SCALES FORMED ON NICKEL
AD0741711	TESTS ON THE SOURCE OF 'ANOMALOUS' RESIDUAL STRESSES OBTAINED BY X-RAY DIFFRACTION TECHNIQUES
AD0741712	THE SIGNIFICANCE OF MATERIAL DUCTILITY TO THE RELIABILITY AND LOAD CARRYING CAPACITY OF PEAK PERFORMANCE STRUCTURES
AD0741713	GYROTHEODOLITES
AD0741714	BIMETAL ROLLED GOODS
AD0741715	FLUCTUATIONS IN MECHANICAL SYSTEMS DUE TO THE IMPERFECT ELASTICITY OF MATERIALS
AD0741716	VELA UNIFORM SPONSORED RESEARCH PUBLICATIONS IN SEISMOLOGY
AD0741717	DIAGNOSTIC STUDY OF THE PLANETARY BOUNDARY LAYER OVER THE OCEANS

AD0741718	STUDIES OF GIANT M. STARS
AD0741725	AUTOMATIC CONTROL OF FORGING PROCESSES
AD0741726	NEW DESIGNS FOR HIGH SPEED RAIL TRANSPORTS (NOVYE KONSTRUKSTII VYSOKOSKOROSTNOGO RELSOVOGO TRANSPORTA)
AD0741727	THE EFFECT OF IMPURITIES ON THE THERMAL EFFICIENCY OF A SHORT CIRCUITED GENERATOR (VLIYANIE PRIMESEI NA TERMOEFFEKTIVNOST KOROTKOZAMKNUTOGO GENERATORA)
AD0741728	THE USE OF PLASTICS IN TRACTOR MACHINE BUILDING
AD0741730	HELIUM SPEECH INVESTIGATIONS
AD0741732	REPORT OF VESIAC: A BIBLIOGRAPHY OF SEISMOLOGY FOR PROJECT VELA
AD0741733	REPORT OF VESIAC: A BIBLIOGRAPHY OF SEISMOLOGY FOR PROJECT VELA
AD0741734	CLASSIFICATION OF OVERLAPPING WAVEFORMS WITH PATTERN RECOGNITION TECHNIQUES
AD0741736	MULTIPLE TASK PERFORMANCE AS A PREDICTOR OF THE POTENTIAL OF AIR TRAFFIC CONTROLLER TRAINEES
AD0741737	EQUATIONS FOR 15TH-ORDER GEOPOTENTIAL COEFFICIENTS FROM THE ORBIT OF TRANSIT 1B
AD0741739	BABOON TOLERANCE TO LINEAR DECELERATION (-GSUB X): LAP BELT RESTRAINT
AD0741740	WEAK-FIELD MAGNETORESISTANCE AND THE VALENCE-BAND STRUCTURE OF SNTE
AD0741741	LABORATORY IMPLEMENTATION SYSTEM (LIS): PROGRAM DESCRIPTION
AD0741742	A USER'S GUIDE TO IDEA IN THE CCBS SYSTEM
AD0741744	DETERMINATION OF THE DRAG OF A WIND TUNNEL MODEL ENGINE DUCT BY APPLICATION OF THE MOMENTUM EQUATION
AD0741745	LOW MACH NUMBER WIND-TUNNEL STUDY OF AN ADVANCED MANNED INTERCEPTOR
AD0741746	IMPACT OF AN ALL-VOLUNTEER FORCE ON AFROTC OFFICER PROCUREMENT
AD0741747	USING A GROUND TRAINER IN A JOB SAMPLE APPROACH TO PREDICTING PILOT PERFORMANCE
AD0741748	MONITORING THE SHIPPING ENVIRONMENT OF THE GCA/MRAPCON SYSTEM
AD0741749	AN ATTEMPT TO MODEL THE GUN INTERNAL BALLISTICS PROBLEM
AD0741750	ON THE CLASSIFICATION, DISTRIBUTION, AND INTERPRETATION OF SOLAR MICROWAVE BURST SPECTRA AND RELATED TOPICS
AD0741751	A LOW PROFILE ANTENNA FOR AIRBORNE STATION KEEPING RADAR APPLICATIONS
AD0741752	FREQUENCY SHIFT DURING IONOSPHERIC PROPAGATION OF RADIO WAVES OF SHORT WAVE RANGE

AD0741753	EFFECTIVE TECHNICAL COMMUNICATIONS EXPRESSION - EXPERIMENT II
AD0741754	AN ARTIFICIAL TRANSMISSION LINE FOR STUDIES OF TRANSIENT PROPAGATION IN PLASMA MEDIA
AD0741755	GENERATION OF REFLECTION SURFACES FOR SIMULATING IONOSPHERIC PROPAGATION CONDITIONS
AD0741756	CLIMATOLOGY OF APPALACHIAN VALLEY FOG AT WHITE SULPHUR SPRING, WEST VIRGINIA, AND NEARBY STATIONS DURING MONTHS OF PEAK FOG FREQUENCY
AD0741757	AFCRL SPACE SCIENCE RESEARCH DURING 1971 (ANNUAL AFCRL REPORT TO THE SPACE SCIENCE BOARD OF THE NATIONAL ACADEMY OF SCIENCES FOR SUBMISSION TO COSPAR)
AD0741758	ANALYSIS OF RACIAL DIFFERENCES IN TERMS OF WORK ASSIGNMENTS, JOB INTEREST, AND FELT UTILIZATION OF TALENTS AND TRAINING
AD0741759	LAMINAR HYPERSONIC INTERACTING BOUNDARY LAYERS: SUBCRITICAL BRANCHING IN THE STRONG INTERACTION REGIME
AD0741760	WIDELY USABLE UNCONDITIONAL MODELS FOR ANALYSIS OF VARIANCE WITH FIXED OR RANDOM EFFECTS
AD0741761	SPARK CHAMBER SPECTROMETRY AND SPACE RADIATION STUDIES. II
AD0741762	RELIABILITY TEST FOR M551 FIRING POWER SUPPLIES
AD0741763	EVALUATION OF DOG BONE FIBER COMPOSITES FOR USE IN WEAPON COMPONENTS
AD0741764	A SURVEY OF SOLID LUBRICANT TECHNOLOGY
AD0741765	RELIABILITY PROBLEMS WITH SIO2 PASSIVATION AND GLASSIVATION
AD0741766	CENTER FOR COMPUTER BASED BEHAVIORAL STUDIES (CCBS)
AD0741767	SWITCHABLE ACOUSTIC MATCHED FILTER
AD0741768	DESIGN OPTION DECISION TREES: A METHOD FOR RELATING HUMAN RESOURCES DATA TO DESIGN ALTERNATIVES
AD0741769	RELATIONSHIP BETWEEN LOCAL AND EFFECTIVE AERODYNAMIC PITCH-DAMPING DERIVATIVES AS MEASURED BY A FORCED-OSCILLATION BALANCE FOR PRELIMINARY VIKING CONFIGURATIONS
AD0741770	PERFORMANCE OF SOILS UNDER TIRE LOADS. REPORT 7. EXTENSION OF MOBILITY PREDICTION PROCEDURES TO RECTANGULAR-CROSS-SECTION TIRES IN COARSE-GRAINED SOIL
AD0741771	OPERATION MINE SHAFT: MINERAL ROCK EVENT, FAR-OUT GROUND MOTIONS FROM A 100-TON DETONATION OVER GRANITE
AD0741772	EARTH VIBRATION EFFECTS AND ABATEMENT FOR MILITARY FACILITIES. REPORT 2. THE PARTICLE MOTION FIELD GENERATED BY THE TORSIONAL VIBRATION OF A CIRCULAR FOOTING ON SAND
AD0741773	PHYSICAL PROPERTY AND DYNAMIC COMPRESSIBILITY ANALYSIS OF THE WATCHING HILL BLAST RANGE

AD0741774	POLYMERS WITH ANTHRAZOLINE UNITS IN THE MAIN CHAIN
AD0741775	CROUT ALGORITHM WITH ACCUMULATED INNER PRODUCT
AD0741776	THE NUMERICAL SOLUTION OF LOW FREQUENCY SCATTERING PROBLEMS
AD0741777	EFFECT OF DYNAMICALLY INDUCED RADIAL-DISPLACEMENT PERTURBATIONS ON THE MAXIMUM STRENGTH OF INITIALLY IMPERFECT, CIRCULAR CYLINDRICAL SHELLS UNDER CONSTANT-RATE END SHORTENING
AD0741778	INVESTIGATION OF THE VORTEX NOISE PRODUCED BY A HELICOPTER ROTOR
AD0741779	AN EXPERIMENTAL INVESTIGATION OF PARTICLE MOTION IN A LIQUID FLUIDIZED BED
AD0741780	RESEARCH IN FERROMAGNETICS: DOMAIN TIP PROPAGATION DEVICES
AD0741781	TEN PLACE TABLES OF THE JACOBIAN ELLIPTIC FUNCTIONS. PART IV. ARGUMENTS AT RATIONAL FRACTIONS OF THE QUARTER PERIOD
AD0741782	THE EFFECT OF FLOW NONUNIFORMITIES ARISING FROM A SOURCE-LIKE HYPERSONIC NOZZLE FLOW ON TWO-DIMENSIONAL AND AXISYMMETRIC TEST BODIES
AD0741783	RESEARCH DIRECTED TOWARD THE OBSERVATION AND INTERPRETATION OF SOLAR PHENOMENA
AD0741784	DEVELOPMENT, INSTALLATION, AND DATA ANALYSIS FOR A SCANNING VLF RESEARCH RECEIVER EMPLOYED AT THE AIR FORCE GEOPOLE OBSERVATORY, THULE, GREENLAND
AD0741785	VOLUMETRIC AND GRAVIMETRIC BET SURFACE AREA DETERMINATIONS
AD0741786	ORGANIC ELECTROLYTE BATTERY SYSTEMS
AD0741787	FIELD TEST OF A LASER SIGNALLING DEVICE
AD0741788	THE DERIVATION AND POTENTIAL OF NEW FILTER EQUATIONS FOR NUMERICAL WEATHER PREDICTION
AD0741789	FORT LEWIS DINING FACILITIES CONSUMER SURVEY
AD0741791	MODULAR 1 COMPUTER (MOD-1)
AD0741792	IRRADIATION INDUCED HEADSPACE CASES IN PACKAGED RADIATION STERILIZED FOODS
AD0741793	INCOMPLETE MULTIVARIATE DESIGNS, OPTIMAL WITH RESPECT TO FISHER'S INFORMATION MATRIX
AD0741794	GUIDE FOR PROPOSAL EVALUATION AND SOURCE SELECTION
AD0741795	VARIATION OF DIBUTYL PHTHALATE CONCENTRATION WITH GRAIN SIZE IN WC-846 BALL POWDER
AD0741796	NEUTRON DETECTION EFFICIENCY OF AN ORGANIC SCINTILLATOR
AD0741797	CHEMICAL INDICATORS OF ARCTIC BIOLOGICAL AND ENVIRONMENTAL ACTIVITIES
AD0741798	CYLINDRICAL LANGMUIR PROBE MEASUREMENTS FROM NIROS ROCKETS

CO2 LASERS LITHIUM/CHALCOGEN SECONDARY CELLS FOR COMPONENTS IN ELECTRIC VEHICULAR PROPULSION GENERATING SYSTEMS A MONTE CARLO COMPARISON OF FOUR ESTIMATORS OF THE DISPERSION MATRIX OF A BIVARIATE NORMAL POPULATION, USING INCOMPLETE DATA NONNULL DISTRIBUTION OF HOTELLING'S GENERALIZED T (SUB 0) (SUP 2) STATISTIC NONAQUEOUS ELECTROLYTE SYSTEMS IONIC TRANSPORT IN NONAQUEOUS MEDIA DISTRIBUTION OF A COMPLEX DISILICIDE COATING - TA-10W ALLOY SYSTEM AT TEMPERATURES OF 1700 TO 2700 F A SELECTED ANNOTATED BIBLIOGRAPHY OF ENVIRONMENTAL STUDIES OF TALY (1952-1971) SKYWAVE PATHS BY DOPPLER FREQUENCY ANALYSIS (SKYDOP). PHASE I HABITABLE ATMOSPHERES WHICH DO NOT SUPPORT COMBUSTION MODAL ANALYSIS OF LOADED N-PORT SCATTERERS
WEHICULAR PROPULSION GENERATING SYSTEMS A MONTE CARLO COMPARISON OF FOUR ESTIMATORS OF THE DISPERSION MATRIX OF A BIVARIATE NORMAL POPULATION, USING INCOMPLETE DATA NONNULL DISTRIBUTION OF HOTELLING'S GENERALIZED T (SUB 0) (SUP 2) STATISTIC NONAQUEOUS ELECTROLYTE SYSTEMS IONIC TRANSPORT IN NONAQUEOUS MEDIA OXIDATION BEHAVIOR OF A COMPLEX DISILICIDE COATING - TA-10W ALLOY SYSTEM AT TEMPERATURES OF 1700 TO 2700 F A SELECTED ANNOTATED BIBLIOGRAPHY OF ENVIRONMENTAL STUDIES OF TALY (1952-1971) SKYWAVE PATHS BY DOPPLER FREQUENCY ANALYSIS (SKYDOP). PHASE I HABITABLE ATMOSPHERES WHICH DO NOT SUPPORT COMBUSTION MODAL ANALYSIS OF LOADED N-PORT SCATTERERS
MATRIX OF A BIVARIATE NORMAL POPULATION, USING INCOMPLETE DATA NONNULL DISTRIBUTION OF HOTELLING'S GENERALIZED T (SUB 0) (SUP 2) STATISTIC NONAQUEOUS ELECTROLYTE SYSTEMS IONIC TRANSPORT IN NONAQUEOUS MEDIA DXIDATION BEHAVIOR OF A COMPLEX DISILICIDE COATING - TA-10W ALLOY SYSTEM AT TEMPERATURES OF 1700 TO 2700 F A SELECTED ANNOTATED BIBLIOGRAPHY OF ENVIRONMENTAL STUDIES OF TALY (1952-1971) SKYWAVE PATHS BY DOPPLER FREQUENCY ANALYSIS (SKYDOP). PHASE I HABITABLE ATMOSPHERES WHICH DO NOT SUPPORT COMBUSTION MODAL ANALYSIS OF LOADED N-PORT SCATTERERS
NONAQUEOUS ELECTROLYTE SYSTEMS IONIC TRANSPORT IN NONAQUEOUS MEDIA DXIDATION BEHAVIOR OF A COMPLEX DISILICIDE COATING - TA-10W ALLOY SYSTEM AT TEMPERATURES OF 1700 TO 2700 F A SELECTED ANNOTATED BIBLIOGRAPHY OF ENVIRONMENTAL STUDIES OF TALY (1952-1971) SKYWAVE PATHS BY DOPPLER FREQUENCY ANALYSIS (SKYDOP). PHASE I HABITABLE ATMOSPHERES WHICH DO NOT SUPPORT COMBUSTION MODAL ANALYSIS OF LOADED N-PORT SCATTERERS
OXIDATION BEHAVIOR OF A COMPLEX DISILICIDE COATING - TA-10W ALLOY SYSTEM AT TEMPERATURES OF 1700 TO 2700 F A SELECTED ANNOTATED BIBLIOGRAPHY OF ENVIRONMENTAL STUDIES OF TALY (1952-1971) SKYWAVE PATHS BY DOPPLER FREQUENCY ANALYSIS (SKYDOP). PHASE I HABITABLE ATMOSPHERES WHICH DO NOT SUPPORT COMBUSTION MODAL ANALYSIS OF LOADED N-PORT SCATTERERS
A SELECTED ANNOTATED BIBLIOGRAPHY OF ENVIRONMENTAL STUDIES OF TALY (1952-1971) SKYWAVE PATHS BY DOPPLER FREQUENCY ANALYSIS (SKYDOP). PHASE I HABITABLE ATMOSPHERES WHICH DO NOT SUPPORT COMBUSTION MODAL ANALYSIS OF LOADED N-PORT SCATTERERS
TALY (1952-1971) SKYWAVE PATHS BY DOPPLER FREQUENCY ANALYSIS (SKYDOP). PHASE I HABITABLE ATMOSPHERES WHICH DO NOT SUPPORT COMBUSTION MODAL ANALYSIS OF LOADED N-PORT SCATTERERS
HABITABLE ATMOSPHERES WHICH DO NOT SUPPORT COMBUSTION MODAL ANALYSIS OF LOADED N-PORT SCATTERERS
MODAL ANALYSIS OF LOADED N-PORT SCATTERERS
POLARISCOPIC CHARACTERIZATION OF SAPPHIRE AND SPINEL
FIELD ARTILLERY STATISTICS
CERAMIC EUTECTICS
ALL-WEATHER, LOW-LEVEL NAVIGATION AND IMPLEMENTATION OF A ONE- WAY RANGING, RANGE-RANGE NAVIGATION SYSTEM
EXPERIMENTAL TRANSFUSION REACTIONS IN MONKEYS, HEMOLYTIC, COAGULANT, AND RENAL EFFECTS OF TRANSFUSED ISOIMMUNE IGG AND IGM
ABILITY OF RABBIT IGG FAB' FRAGMENT SPECIFIC FOR A HUMAN SPECIES ANTIGEN TO BLOCK REACTIVITY OF HL-A ANTISERA
SPECIFICITY OF A RABBIT ANTIHUMAN LYMPHOCYTE SERUM
PASSIVE SUPPRESSION CHARACTERISTICS OF A RABBIT ANTIHUMAN LYMPHOCYTE SERUM
APPLICATION OF FILAMENT WINDING TO CANNON AND CANNON COMPONENTS. PART 1: STEEL FILAMENT COMPOSITES
JNSTEADY HEAT TRANSFER IN EROSIVITY EXPERIMENTS
PROCUREMENT OF RELIABLE SEMICONDUCTOR DEVICES FOR MILITARY SPACE APPLICATIONS
FDP DIAGNOSTIC SYSTEM
SEQUENTIAL DECODING WITH A SMALL DIGITAL COMPUTER
AN EFFICIENT NUMERICAL METHOD FOR THE CALCULATION OF CHEMICAL EQUILIBRIUM IN THE H/C/O/N/A SYSTEM

AD0741826	DAMPING-IN-PITCH AND DRAG CHARACTERISTICS OF THE VIKING CONFIGURATION AT MACH NUMBERS FROM 1.6 THROUGH 3
AD0741827	WEATHER WARNINGS (PACIFIC AREA)
AD0741828	A STUDY OF RECOVERY FUNTIONS IN MAN
AD0741830	PRELIMINARY REVIEW OF APPROXIMATE CALCULATIVE METHODS FOR TRANSONIC FLOW AROUND BODIES OF REVOLUTION
AD0741831	TABLE OF SPACE VEHICLES LAUNCHED DURING THE YEARS 1958 - 1971
AD0741832	HISTORY OF WATER LEVEL GAUGES, LAKE ERIE AND THE NIAGARA RIVER
AD0741833	ON CONFIDENCE BOUNDS FOR SYSTEM RELIABILITY WHEN THE COMPONENTS HAVE EXPONENTIALLY DISTRIBUTED LIVES
AD0741834	MAP SYMBOLS AND LETTERING: A TWO PART I.NVESTIGATION. PART I AN EXAMINATION OF MAP SYMBOLS IN THEIR MOST ELEMENTARY FORMS. PART II. THE LOGIC OF AUTOMATED MAP LETTERING
AD0741835	DETERMINATION OF THE OPTIMUM FLUID AND SYSTEM VARIABLES FOR .5-5 KWE RANKINE CYCLE POWER SYSTEMS
AD0741837	SOFTWARE TECHNOLOGY STUDY FOR ADVANCED GUIDANCE COMPUTER ARCHITECTURES
AD0741838	LOW TEMPERATURE HGO-ZN BATTERY FOR TRANSCEIVER APPLICATIONS
AD0741839	DUAL CELL REGENERATIVE FUEL CELL INVESTIGATION
AD0741840	MERCURY CADMIUM TELLURIDE 10.6-MICRON PHOTODIODE
AD0741841	STUDIES OF ELECTROCHEMICAL PROCESSES
AD0741842	THE STRUCTURE AND HEATING OF THE CHROMOSPHERE-CORONA TRANSITION REGION
AD0741843	SERIES REPRESENTATION OF AN IDEALIZED BUCKLE PATTERN OF A COMPRESSED CIRCULAR CYLINDRICAL SHELL OF FINITE LENGTH
AD0741844	REFERENCE OIL C STATUS REPORT - 1971
AD0741845	ANALYSIS OF AN INFORMATION SYSTEM MODEL WITH TRANSFER PENALTIES
AD0741846	IMPROVING ULTRASONIC TRANSDUCER ASSEMBLIES GENERATING AEROSOLS FOR INSTRUMENTAL TECHNIQUES OF CHEMICAL ANALYSIS
AD0741847	MOLECULAR STRUCTURE AND MATERIALS CHARACTERIZATION
AD0741848	TECHNOLOGY DEVELOPMENT FOR TRANSITION METAL-RARE EARTH HIGH-PERFORMANCE MAGNETIC MATERIALS
AD0741849	ON THE BUCKLING AND POSTBUCKLING OF CIRCULAR ARCHES AND RINGS
AD0741851	CHEMICAL IONIZATION STUDIES WITH A DUPONT 21-490 ANALYTICAL MASS SPECTROMETER
AD0741852	SONIC BOOM AND NATURAL DETERIORATION EFFECTS ON BUILDINGS - WHITE SANDS STRUCTURE RESURVEY
AD0741853	MATERIALS RESEARCH AT STANFORD UNIVERSITY

DoD Tech Reports | Order Form | Catalog | Part 353 of 1597 | Page 22 of 22

AD0741854	FOUNDATION SETTLING IN THAWING GROUND (OSADKI FUNDAMENTOV SOORUZHENII NA OTTAIVAYUSHCHIKH MERZLYKH GRUNTAKH)
AD0741855	DEVELOPMENT OF METHODS FOR DETERMINING ICE PRESSURE ON BRIDGE PIERS IN THE USSR
AD0741856	ELECTRON BOMBARDED SEMICONDUCTOR SHORT PULSE GENERATOR
AD0741857	MAT SETS, LANDING
AD0741858	THERMOELECTRIC GENERATORS
AD0741859	CRYSTALLIZATION OF THIN FILMS
AD0741860	METHODICAL INSTRUCTIONS FOR THE COURSE 'PRINCIPLES OF SPACE GEODESY'
AD0741861	REDUCTION OF GRAVIMETRIC MEASUREMENTS ON THE BASIS OF NUMERICAL SOLUTION OF MOLODENSKII'S INTEGRAL EQUATION (REDUTSIROVANIE GRAVIMETRICHESKIKH IZMERENII NA OSNOVE CHISLENNOGO RESHENIYA INTEGRALNOGO URAVNENIYA MOLODENSKOGO)
AD0741862	ON SPECIALIZATION OF MAP COMPILATION WORK (O SPETSIALIZATSII KARTOSOSTAVITELSKIKH RABOT)
AD0741863	TEMPLATES FOR COMPUTING THE GRAVITATIONAL EFFECT OF BODIES OF VARIABLE DENSITY, VARYING PARABOLICALLY WITH DEPTH (PALETKI DLYA VYCHISLENIYA GRAVITATSIONNOGO EFFEKTA OT TEL S PEREMENNOI PLOTNOSTYU, IZMENYAYUSHCHEISYA S GLUBINOI PO PARABOLICHESKOMU ZAKONU)
AD0741864	DEMOLITIONS AND DEMOLITION EQUIPMENT
AD0741865	PRINTING EQUIPMENT
AD0741866	LIFESAVING EQUIPMENT
AD0741867	LIGHTWEIGHT, COMPACT SPACE HEATING/WATER HEATING SYSTEM