

ADA000150	CORPUSCULAR DIAGNOSTIC METHODS FOR PLASMA IN PULSED COAXIAL ACCELERATOR
ADA000151	SYNCHRONOUS INDUCTANCES OF CONTACTLESS MACHINES WITH SATURATION OF MAGNETIC CORE
ADA000152	AN A-C 100 KW POWER GENERATOR WITH A SUPERCONDUCTING INDUCTOR
ADA000153	INVESTIGATION OF THE FIELD OF THE STATOR OF AN ELECTROSTATIC CORE GENERATOR
ADA000154	THE PROBLEM OF CHOOSING THE OPTIMUM MODULES OF THE FUNCTIONAL SERIES OF LARGE (MULTICRYSTAL) INTEGRATED CIRCUITS
ADA000155	VIBRATIONS OF THE STATOR OF A TURBOGENERATOR FILLED WITH A COOLANT FLUID
ADA000156	USE OF THE ARK-GOREV EQUATIONS DURING CALCULATIONS OF THE TRANSIENT PROCESSES IN SYNCHRONOUS MACHINES
ADA000157	ONE-DIMENSIONAL INTEGRAL EQUATIONS OF THE SECOND KIND FOR PROBLEMS OF THE DIFFRACTION OF ELECTROMAGNETIC WAVES ON CYLINDRICAL BODIES
ADA000158	THE EFFECT OF BOUNDARY CONDITIONS ON THE MOTION OF A CIRCUMFERENTIALLY NONUNIFORM FLOW IN THE AXISYMMETRICAL INPUT CHANNEL OF A COMPRESSOR
ADA000161	THE SPECIFICITY OF INTRADERMAL TESTS WITH TSUVERKALOV'S ALLERGEN (DYSENTERIN)
ADA000164	CLINICAL PICTURE AND PROPHYLAXIS OF POISONING BY THE HERBICIDE DICOTEX
ADA000165	CHRONIC BRONCHITIS FROM THE ACTION OF FLAX DUST
ADA000166	THE SENSITIZING ACTIVITY AND ALLERGENIC PROPERTIES OF HUMAN GAMMA-GLOBULIN
ADA000167	STUDY OF THE ALLERGENIC PROPERTIES OF HEXAMETHYLENEDIISOCYANATE IN AN EXPERIMENT
ADA000168	SELECTION OF STRAINS OF SOME MICROBE SPECIES FOR THE PREPARATION OF ALLERGENS
ADA000169	INTRADERMAL TESTS WITH MICROBIAL ALLERGENS DURING PROTRACTED AND CHRONIC DISEASES OF CHILDREN'S RESPIRATORY ORGANS
ADA000170	NEW DEVELOPMENTS IN THE STUDY OF INFECTIOUS PATHOLOGY OF ANIMALS
ADA000171	THE EFFECT OF COMPLEX COMPOUNDS OF MICROELEMENTS ON ANTIBODY FORMATION BY MEANS OF EXPERIMENT
ADA000172	THE CASE OF ALLERGY TO CHOLERA VACCINE
ADA000173	RESEARCH ON THE ALLERGENIC PROPERTIES OF FUNGI IN ROOM DUST
ADA000174	ALLERGIC CONTACT DERMATITIDES AS A MANIFESTATION OF THE DELAYED-HYPERSENSITIVITY STATUS

ADA000175	ANTIBODIES OF STREPTOCOCCAL ALLERGEN AND INTRADERMAL TESTS OF PATIENTS WITH ERYSIPELAS
ADA000176	COMPARATIVE TOXICITY OF DIETHYLTOLUAMIDE SYNTHESIZED ON PETROLEUM AND COAL METAXYLOL
ADA000177	SOME ASPECTS OF THE RESEARCH ON IMMUNOLOGICAL REACTIVITY IN PATIENTS WITH SCHIZOPHRENIA AND OTHER NEURO-PSYCHIATRIC DISORDERS
ADA000178	THE SIZE DISTRIBUTION OF CLOUD DROPS IN A TURBULENT ATMOSPHERE
ADA000179	DIGITAL-ANALOG INTEGRATOR
ADA000180	AUTOMATED SYSTEM FOR THE CONTROL OF DIGITAL MODULES OF COMPUTERS
ADA000181	SIMILARITY OF THE AMINO-ACID COMPOSITION OF ALLERGENS FROM BRUCELLA AND MYCOBACTERIA
ADA000183	DISTRIBUTION OF CORPUSCULAR AND LYSSED ANTIGENS LABELED WITH RADIOACTIVE ISOTOPES IN A SENSITIZED ORGANISM
ADA000184	THE COURSES OF DEVELOPMENT OF CONTEMPORARY ALLERGOLOGY IN DERMATOLOGY
ADA000185	PROBLEM OF THE SURFACE IN SOLID STATE THEORY
ADA000186	SPECIAL FEATURES OF CATALYSIS ON MAGNESIUM OXIDE AND OXIDE-DIELECTRICS WHICH ARE CLOSE TO IT
ADA000187	THE EFFECT OF SUPERHIGH-VACUUM CLEANING OF METALS ON THEIR ADSORPTIVE AND CATALYTIC PROPERTIES
ADA000188	METHOD CHROMATOGRAPHIC SCANNING FOR RESEARCH ON ADSORPTION IN THE COURSE OF A CATALYTIC REACTION
ADA000189	CERTAIN PECULIARITIES OF THE KINETICS OF UNSTEADY HETEROGENEOUS CATALYSIS
ADA000190	THE MECHANISM OF THERMAL DECOMPOSITION OF POTASSIUM PERMANGANATE IN A SOLID PHASE
ADA000191	MIGRATION OF RADICAL STATES IN CRYSTALLINE DIMETHYLGLYOXIME
ADA000192	INVESTIGATION OF THE PROXIMITY EFFECT OF THE WALL ON THE READINGS OF A HOT-WIRE ANEMOMETER IN A TURBULENT BOUNDARY LAYER
ADA000193	THE FUTURE APPLICATION OF AIRCRAFT-BORNE DIGITAL COMPUTERS IN COMPLEX-AUTOMATED ADAPTIVE CONTROL SYSTEMS FOR FLIGHT VEHICLES
ADA000194	INDUCTION MAGNETOHYDRODYNAMIC MACHINES WITH A LIQUID METAL WORKING BODY
ADA000195	CHEMICAL TECHNOLOGY OF CERAMICS AND REFRACTORY MATERIALS
ADA000196	ALTERNATING-CURRENT DIESEL-GENERATOR SETS UP TO 400 V
ADA000197	SENSITIVITY OF LEAD AZIDE TO ELECTRIC SPARK (CHUVSTVITELNOST AZIDA SVINTSA K ELEKTRICHESKOI ISKRE)

ADA000198	IONIZATION INSTABILITY OF A SELF MAINTAINED DISCHARGE IN A STRONG TRANSVERSE MAGNETIC FIELD (IONIZATSIONNAYA NEUSTOICHIVOST SAMOSTOYATELNOGO RAZRYADA V SILNOM POPERECHNOM MAGNITNOM POLE)
ADA000199	CLASSIFICATION OF EXPLOSIVE MIXTURES
ADA000200	ELECTRICAL CONDUCTIVITY OF EXPLOSIVES DURING THE INITIATION OF DETONATION BY SHOCK WAVES
ADA000201	THE SELECTION OF MOST PROMISING ALTERNATIVES FOR RESEARCH AND DEVELOPMENT PROJECTS
ADA000202	THE PROBLEM OF PREVENTING VEHICULAR AIR POLLUTION AND METHODS OF SOLUTION
ADA000203	THERMAL ANNEALING OF RADIATION DAMAGE IN ALKALI METAL NITRATES
ADA000204	HYGIENIC EVALUATION OF FOOD RATIONS WITH PREDOMINANCE OF VEGETABLE PRODUCTS SUBJECTED TO GAMMA-IRRADIATION
ADA000206	OPTICAL CONSTANTS OF GOLD FILMS AND OPTICAL TRANSMITTANCE FOR SEMICONDUCTORS AND AU-GAAS AND AU-GAP PHOTOCELLS WITHIN THE 254-644 NM RANGE
ADA000207	A METHOD FOR DETERMINING THE COMPRESSIVE STRENGTH OF FIREPROOF PRODUCTS IN COMPRESSION
ADA000208	PROBLEM OF THE STABILITY OF THE SIZE DISTRIBUTION OF AEROSOL PARTICLES IN THE ATMOSPHERIC LAYER NEAR THE EARTH
ADA000209	COMBUSTION OF MIXTURES OF MAGNESIUM WITH LIGHT METAL CARBONATES
ADA000210	THE EFFECT OF CERTAIN ADDITIVES ON CRITICAL DIAMETER AND COMBUSTION RATES OF MIXTURES OF ALUMINUM WITH GELLED WATER
ADA000211	THERMODYNAMIC ANALYSIS AND PARAMETER OPTIMIZATION OF A SOLAR THERMOELECTRIC POWER UNIT WITH RADIATION HEAT DISSIPATION
ADA000212	ASSIGNMENT OF NONLINEAR BOUNDARY CONDITIONS OF THE THIRD TYPE ON MODELS MADE OF ELECTROCONDUCTIVE PAPER
ADA000213	THE SGN-27D SYSTEM FOR HYDROSTATIC LEVELING
ADA000214	TECHNOLOGY OF THE TREATMENT AND EQUALIZATION OF EXTENDED GEODETIC NETWORKS
ADA000215	A LONGER LIFE FOR YAROSLAW DIESELS
ADA000216	ENSURING A STABLE LEVEL OF PRODUCT MANUFACTURING QUALITY AT THE YAROSLAVL ENGINE PLANT
ADA000217	INTRODUCING STATISTICAL METHODS OF QUALITY CONTROL AT YAROSLAVL ENGINE PLANT
ADA000218	DISTORTION IN THE REPRODUCTION OF COLOR TONES
ADA000219	GENERATION SPECTRA OF RUBY LASER WITH FREQUENCY SCANNING

ADA000220	AMPHIBIOUS COMBAT TROOPS. PART II. COMMAND AND ENGAGEMENT OF THE LEOPARD TANK UNITS WHILE CROSSING WATER OBSTACLES
ADA000221	METHODS OF CLARIFYING HARDLY DISCERNIBLE DETAILS ON PHOTOGRAPHIC IMAGES
ADA000222	EFFECT OF HEAT TREATMENT ON PROPERTIES OF ALUMINUM AND ITS ALLOYS REINFORCED WITH CONTINUOUS STEEL FIBERS
ADA000223	EXPERIMENTAL ANALYSIS OF NONSTEADY THERMOELECTRIC COOLING. III. EXTREMAL CURRENT REGIMES
ADA000224	INSTRUCTIONS TO THE COMMANDER OF A DECONTAMINATION TEAM
ADA000225	SYNTHESIS OF ANTENNAS ON THE BASIS OF EXPERIMENTAL DATA
ADA000226	A BINARY OUTPUT ELEMENT FOR LOGICAL AND SWITCHING DEVICES ON FERROMAGNETIC SINGLE CRYSTALS
ADA000227	NEW TYPE OF DISPERSION FILTER FOR THE INFRARED RANGE OF THE SPECTRUM
ADA000228	DISCUSSION OF THE RUSSIAN TERMS 'OSHIBKA,' 'POPRAVKA,' 'TOCHNOST,' AND 'POGRESHNOST,'
ADA000229	ELECTRONIC AND RADIATION DAMAGE PROPERTIES OF RUTILE
ADA000230	EXPERIMENTAL INVESTIGATION INTO A METHOD OF DETECTING SHF MODULATED LASER RADIATION BY A PHOTOCCELL
ADA000231	DEFORMATION OF PHOTOGRAPHIC EMULSION IN ARTIFICIAL MARKING OF POINTS IN AERIAL PHOTOGRAPHS
ADA000232	CONVERTOR UNIT WITH A THYRISTOR ON-OFF SWITCH AND ELECTRONIC SHIELDING
ADA000233	THE NAGANT (REVOLVER) AND THE TT (PISTOL)
ADA000234	FOREIGN SNOW PLOWS
ADA000235	QUASI-OPTIMUM METHODS OF STABILIZING THE PROBABILITY OF A FALSE ALARM IN A DETECTOR WITH QUANTIZATION
ADA000236	EXPERIMENTAL INVESTIGATION OF THE CHARACTERISTICS OF REFLECTION FROM UNEVEN GROUND SURFACES
ADA000237	USE OF CORROSION INHIBITORS IN THE PRODUCTION OF PACKING PAPER FOR PROTECTION OF METAL PARTS
ADA000238	INVESTIGATION OF THE STRENGTH AND SERVICE LIFE OF MACHINE PARTS AND STRUCTURES IN THE CZECHOSLOVAK SOCIALIST REPUBLIC
ADA000239	QUICK FROZEN PREPARED DISHES FOR RESTAURANTS AND CAFETERIAS
ADA000240	A LIMITING CASE OF MULTIPHASE FLOW PAST SLENDER BODIES
ADA000241	RESEARCH ON A GENERATOR FOR THE ELECTRIC POWER SUPPLY ON GEV-1 RAILROAD CARS
ADA000242	CERTAIN PROBLEMS IN THE DEVELOPMENT OF PHOTOCHROMATIC DEVICES FOR INFORMATION STORAGE AND REPRODUCTION

ADA000243	STATISTICAL THEORY OF LIGHT PROPAGATION IN A TURBULENT MEDIUM (REVIEW)
ADA000244	TEMPERATURE FIELDS FROM HEAT SOURCES MOVING ALONG ARBITRARY CONTINUOUS CONTOURS
ADA000245	METHOD OF PRODUCTION OF A SOLID ELECTROLYTE
ADA000246	PROCESSES DURING STORAGE OF CHARGED SILVER-CADMIUM (AG-CD) BATTERIES
ADA000247	SELF-GUIDANCE SYSTEM OF AN ANTI-AIRCRAFT GUIDED MISSILE
ADA000248	INVESTIGATION OF THE SERVICE LIFE OF THE YAMZ ENGINE PARTS
ADA000249	AT THE CONSTRUCTION SITE OF THE KUSTANAI WORSTED AND WOOLEN GOODS FACTORY
ADA000250	THE SEAGOING WORKFORCE: IMPLICATIONS OF TECHNOLOGICAL CHANGE
ADA000251	A SUBSET SELECTION FORMULATION OF THE COMPLETE RANKING PROBLEM
ADA000252	ON SOME PARAMETRIC AND NONPARAMETRIC SEQUENTIAL SUBSET SELECTION PROCEDURES
ADA000253	ON SOME GAMMA-MINIMAX SUBSET SELECTION AND MULTIPLE COMPARISON PROCEDURES
ADA000254	NONPARAMETRIC SUBSET SELECTION PROCEDURES FOR THE T BEST POPULATIONS
ADA000255	ON SOME OPTIMAL SAMPLING PROCEDURES FOR SELECTION PROBLEMS
ADA000256	A SKIN-FRICTION GAGE FOR HYPERTHERMAL FLOW
ADA000258	DEVELOPMENT OF BOLOCON LAYERS
ADA000261	DEVELOPMENT OF A PROTOTYPE FERRITE TUNED MAGNETRON, QKH1707
ADA000262	EFFECT OF DRAG-REDUCING POLYMER INJECTION ON THE LIFT AND DRAG OF A TWO-DIMENSIONAL HYDROFOIL
ADA000263	ONR CONTRACT
ADA000264	BUCKLING STUDIES OF SINGLE HUMAN TRABECULAE
ADA000265	PROJECT TRANSIM. A TEN-YEAR PROGRESS REPORT
ADA000266	COMPUTER NETWORK RESEARCH
ADA000267	AN EVALUATION OF THE HARBORS OF KAOHSIUNG AND CHILUNG (KEELUNG), TAIWAN AS TYPHOON HAVENS
ADA000268	ORGANIZATIONAL DIAGNOSIS: A REVIEW AND A PROPOSED METHOD
ADA000269	APPLICATIONS OF GRAPH THEORY TO PERT CRITICAL PATH ANALYSIS
ADA000270	BIBLIOGRAPHY OF SOVIET LASER DEVELOPMENTS, NO. 16, APRIL - JUNE 1974
ADA000271	THE DISTRIBUTION AND ANISOTROPY OF THE STIFFNESS OF CANCELLOUS BONE IN THE HUMAN PATELLA

ADA000272	ON THE STABILITY OF THE MECHANICAL PROPERTIES OF SELF-CURING ACRYLIC BONE CEMENT
ADA000278	LECTURES ON TURBULENCE AND MIXING PROCESSES IN STRATIFIED FLUIDS
ADA000279	THE IMAGE PLANE OF A METAL SURFACE
ADA000280	REMOTE SENSING OF SUBTROPICAL COASTAL ENVIRONMENTS: NATAL, SOUTH AFRICA
ADA000281	LOCUS OF CONTROL: SUPERVISION AND WORK SATISFACTION
ADA000282	PHOTOCONDUCTIVITY STUDIES ON AN ORGANOMETALLIC LADDER POLYMER, BIS (CATENA-POLY(METHYLARSENIC))
ADA000283	POWER SPECTRUM OF AN INJECTION-LOCKED JOSEPHSON OSCILLATOR
ADA000284	AN ANALYSIS OF ALPHA-BETA PRUNING
ADA000285	A SURFACE FORMULATION FOR CHARACTERISTIC MODES OF MATERIAL BODIES
ADA000286	SEMI-ANNUAL STATUS REPORT NO. 126, 1 JANUARY THROUGH 30 JUNE 1974
ADA000287	INVESTIGATION OF BASIC CREEP MECHANISMS OF TITANIUM ALLOYS
ADA000288	DEVELOPMENT OF BED CONFIGURATIONS IN COARSE SANDS
ADA000289	BIOLOGICAL EFFECTS OF MICROWAVE RADIATION ON THE TESTES OF SWISS MICE
ADA000294	THE PILER SYSTEM OF COMPUTER PROGRAM TRANSLATION
ADA000295	SPECIAL HARDWARE FOR ARL ANALYSIS OF ACOUSTIC DATA ACQUISITION CAPSULE (ACODAC) DATA
ADA000296	CAI AND IMAGERY: INTERACTIVE COMPUTER GRAPHICS FOR TEACHING ABOUT INVISIBLE PROCESSES
ADA000298	THE AFFINITY OF CONCANAVALIN A AND 'LENS CULINARIS' HEMAGGLUTININ FOR GLYCOPEPTIDES
ADA000299	PROCEEDINGS: SETE WORKSHOP. AUTOMATIC TEST AND CHECKOUT OF COMMUNICATION SYSTEMS HELD AT INSTITUTE FOR TELECOMMUNICATION SCIENCES, BOULDER, COLORADO ON JUNE 3-7, 1974
ADA000300	SPILLWAY AND STILLING BASIN FOR ICE HARBOR DAM, SNAKE RIVER, WASHINGTON: HYDRAULIC MODEL INVESTIGATION
ADA000301	NAVIGATION LOCK FOR MCNARY DAM, COLUMBIA RIVER, OREGON AND WASHINGTON; HYDRAULIC MODEL INVESTIGATIONS
ADA000302	MODEL STUDY OF THE SPILLWAY FOR MUD MOUNTAIN DAM, ENUMCLAW, WASHINGTON
ADA000303	MODEL STUDY OF THE 23-FT. OUTLET TUNNEL FOR MUD MOUNTAIN DAM, ENUMCLAW, WASHINGTON
ADA000304	SILT SAMPLING STUDY, BONNEVILLE SPILLWAY DAM, BONNEVILLE, OREGON

ADA000305	CONCRETE ABRASION STUDY, BONNEVILLE SPILLWAY DAM, BONNEVILLE, OREGON
ADA000306	MCNARY DAM, COLUMBIA RIVER, OREGON AND WASHINGTON; HYDRAULIC MODEL INVESTIGATION
ADA000307	SPILLWAY AND STILLING BASIN FOR MCNARY DAM, COLUMBIA RIVER, OREGON AND WASHINGTON; HYDRAULIC MODEL INVESTIGATIONS
ADA000308	ICE HARBOR DAM, SNAKE RIVER, WASHINGTON: HYDRAULIC MODEL INVESTIGATION
ADA000309	SIDE-CHANNEL SPILLWAY AND OUTLET WORKS FOR LOOKOUT POINT DAM, MIDDLE FORK WILLAMETTE RIVER, OREGON; HYDRAULIC MODEL INVESTIGATIONS
ADA000310	SPILLWAY FOR DORENA DAM, ROW RIVER, OREGON; HYDRAULIC MODEL INVESTIGATION
ADA000311	FISH FACILITIES FOR MCNARY DAM, COLUMBIA RIVER, OREGON AND WASHINGTON; HYDRAULIC MODEL INVESTIGATIONS
ADA000312	FILLING AND EMPTYING SYSTEM FOR ICE HARBOR LOCK, SNAKE RIVER, WASHINGTON: HYDRAULIC MODEL INVESTIGATION
ADA000313	FRICTION LOSSES IN CORRUGATED METAL PIPE
ADA000314	SPILLWAY AND STILLING BASIN FOR LOOKOUT POINT DAM, MIDDLE FORK WILLAMETTE RIVER, OREGON; HYDRAULIC MODEL INVESTIGATIONS
ADA000315	FLOOD CONTROL CONDUITS FOR DETROIT DAM, NORTH SANTIAM RIVER, OREGON; HYDRAULIC MODEL INVESTIGATION
ADA000316	THE DALLES DAM, COLUMBIA RIVER, OREGON AND WASHINGTON: HYDRAULIC MODEL INVESTIGATIONS
ADA000317	SPILLWAY AND STILLING BASIN FOR THE DALLES DAM, COLUMBIA RIVER, OREGON AND WASHINGTON: HYDRAULIC MODEL INVESTIGATION
ADA000318	NAVIGATION LOCK, THE DALLES DAM, COLUMBIA RIVER, OREGON AND WASHINGTON: HYDRAULIC MODEL INVESTIGATIONS
ADA000319	CLOSURE FILL AND SKELETON POWERHOUSE UNITS THE DALLES DAM, COLUMBIA RIVER, OREGON AND WASHINGTON: HYDRAULIC MODEL INVESTIGATIONS
ADA000320	FISH FACILITIES, THE DALLES DAM, COLUMBIA RIVER, OREGON AND WASHINGTON: HYDRAULIC MODEL INVESTIGATIONS
ADA000321	REVISED STILLING BASIN, BONNEVILLE DAM, COLUMBIA RIVER, OREGON AND WASHINGTON: HYDRAULIC MODEL INVESTIGATION
ADA000322	SIDE-CHANNEL SPILLWAY NORTH HARTLAND DAM, OTTAUQUECHEE RIVER, VERMONT: HYDRAULIC MODEL INVESTIGATION
ADA000323	OUTLET WORKS AND STILLING BASIN FOR COUGAR RESERVOIR, SOUTH FORK MCKENZIE RIVER, OREG. HYDRAULIC MODEL INVESTIGATIONS
ADA000324	OUTLET WORKS AND STILLING BASIN, HOWARD HANSON DAM, GREEN RIVER, WASHINGTON: HYDRAULIC MODEL INVESTIGATIONS

ADA000325	HYDRAULIC DOWNPULL FORCES ON POWERHOUSE INTAKE GATES. ICE HARBOR DAM, SNAKE RIVER, WASHINGTON: HYDRAULIC MODEL INVESTIGATIONS
ADA000326	JOHN DAY DAM, COLUMBIA RIVER, OREGON AND WASHINGTON; HYDRAULIC MODEL INVESTIGATIONS
ADA000327	CHANNEL IMPROVEMENT PALOUSE RIVER, COLFAX, WASHINGTON; HYDRAULIC MODEL INVESTIGATION
ADA000328	FISH LADDERS FOR ICE HARBOR DAM, SNAKE RIVER, WASHINGTON: HYDRAULIC MODEL INVESTIGATIONS
ADA000329	FILLING AND EMPTYING SYSTEM, JOHN DAY LOCK COLUMBIA RIVER, OREGON AND WASHINGTON; HYDRAULIC MODEL INVESTIGATION
ADA000330	NAVIGATION CHANNEL IMPROVEMENT AT BONNEVILLE DAM, COLUMBIA RIVER, OREGON AND WASHINGTON: HYDRAULIC MODEL INVESTIGATIONS
ADA000331	LOWER MONUMENTAL DAM, SNAKE RIVER, WASHINGTON: HYDRAULIC MODEL INVESTIGATION
ADA000332	FISH LADDERS FOR JOHN DAY DAM, COLUMBIA RIVER, OREGON AND WASHINGTON; HYDRAULIC MODEL INVESTIGATIONS
ADA000333	SPILLWAY AND STILLING BASIN LOWER MONUMENTAL DAM SNAKE RIVER, WASHINGTON: HYDRAULIC MODEL INVESTIGATION
ADA000334	DOWNPULL FORCES ON EMERGENCY CLOSURE GATES
ADA000335	SPILLWAY AND FISH-PASSAGE FACILITIES, GREEN PETER RESERVOIR, MIDDLE SANTIAM RIVER, OREGON. HYDRAULIC MODEL INVESTIGATION
ADA000336	FISH LADDERS FOR LOWER MONUMENTAL DAM, SNAKE RIVER WASHINGTON: HYDRAULIC MODEL INVESTIGATIONS
ADA000337	MITER GATE BOTTOM SEALS, PANAMA CANAL LOCKS: LABORATORY INVESTIGATION
ADA000338	OUTLET WORKS AND STILLING BASIN, RIRIE DAM AND RESERVOIR, WILLOW CREEK, IDAHO; HYDRAULIC MODEL INVESTIGATION
ADA000339	SPILLWAY CHUTE AND SLUICE OUTLETS, WYNOOCHEE DAM AND RESERVOIR, WYNOOCHEE RIVER, WASHINGTON; HYDRAULIC MODEL INVESTIGATIONS
ADA000340	HIGH VELOCITY CHANNEL, SOUTH FORK COEUR D'ALENE RIVER AT WALLACE, IDAHO
ADA000341	MODIFICATION OF FISH LADDERS, BONNEVILLE DAM, COLUMBIA RIVER, OREGON AND WASHINGTON; HYDRAULIC MODEL INVESTIGATION
ADA000342	LABORATORY DETERMINATION OF CURRENT METER PERFORMANCE
ADA000343	MERCUROUS CHLORIDE POLARIZER MATERIAL
ADA000344	LIQUID CRYSTALS FOR AIR FORCE DISPLAYS
ADA000345	THE STRAIN RATE DEPENDENCE OF THREE HIGH STRENGTH NAVAL ALLOYS
ADA000346	COUNTING PROCESSES AND INTEGRATED CONDITIONAL RATES: A

	MARTINGALE APPROACH WITH APPLICATION TO DETECTION
ADA000347	ON LINEAR SYSTEMS AND NONCOMMUNICATIVE RINGS
ADA000348	STUDIES OF SEPARATED FLOWS
ADA000349	AEROSPACE APPLICATIONS OF STOCHASTIC PROGRAMMING, DUELS AS GAMES OF TIMING AND EXPERIMENTAL DESIGN
ADA000351	EFFECT OF NEAR-ELECTRODE PROCESSES ON BEHAVIOR OF PLASMA IN ELECTRODYNAMIC ACCELERATORS
ADA000352	SOME PROBLEMS IN FORECASTING AGRICULTURE IN RUMANIA
ADA000353	DETERMINATION OF THE REACTION OF A COMPRESSION WAVE IN AN ELASTIC MEDIUM TO A STATIONARY RIGID CYLINDER
ADA000354	ADAPTION PROCESSES IN AIRCRAFT GUIDANCE SYSTEMS
ADA000355	QUESTIONS OF THE THEORY OF A TOPOCHEMICAL REACTION BETWEEN METALS IN A SOLID PHASE
ADA000356	GASES OF ALVEOLAR AIR AND ARTERIAL BLOOD DURING DUST DISEASES OF THE RESPIRATORY ORGANS
ADA000357	STUDY OF THE AMPLIFICATION OF LIGHT IN A PULSED GAS-DYNAMIC LASER WITH THE COMBUSTION OF ACETYLENE-AIR MIXTURES
ADA000358	ON THE COMPUTATION OF THE INERTIAL ERRORS IN THE MEASUREMENT OF HUMIDITY BY THE RADIOSONDE A-22-III
ADA000359	OBTAINING BACTERIAL ALLERGENS BY ALKALINE EXTRACTION AND RESEARCH ON THEIR PHYSICOCHEMICAL PROPERTIES
ADA000360	THE USE OF PLASMA ACCELERATORS IN GAS DYNAMICS
ADA000361	IMMUNOLOGICAL STUDY OF THE O-ANTIGENS OF STREPTOMYCIN-DEPENDENT MUTANTS OF SALMONELLA
ADA000362	THE RELATIONSHIP BETWEEN THE STATE OF A SUBSTANCE UNDER THE CONDITIONS OF DYNAMIC COMPRESSION AND THE RESULTS OBTAINED DURING THE INVESTIGATION OF PRESERVED SAMPLES
ADA000363	THE INTERRELATION BETWEEN GRANULOMATOSIS AND TUBERCULIN ALLERGY
ADA000364	EXPERIMENTAL STUDY OF THE ALLERGENIC PROPERTIES OF DINITROCHLOROBENZENE AND ARAPHENYLENEDIAMINE WITH DIFFERENT MEANS OF THEIR ADMINISTRATION
ADA000365	STUDY OF ALLERGIC INDICES AT THE NEURORHEUMATISM CLINIC
ADA000366	ALLERGIC ALTERATION OF NEUTROPHILS DURING INTERACTION WITH BACTERIAL ALLERGENS AND VIRAL ANTIGENS IN THE CLINIC OF NEUROINFECTIOUS DISEASES
ADA000367	A COMPARATIVE STUDY OF ALLERGY DURING INFECTION BY TUBERCULAR MYCOBACTERIA BY MEANS OF EXPERIMENT
ADA000368	ON THE REFLECTION OF ELECTROMAGNETIC WAVES WITH OBLIQUE INCIDENCE ON A MOVING IONIZATION FRONT

ADA000369	A KINETIC ANALYSIS OF A REACTION BETWEEN THE SOLID AND GAS (IN AN EXAMPLE OF HYDROGENATION OF IRON CARBIDE)
ADA000370	VAPOR MIRRORS FOR OPTICAL FILTERING
ADA000371	PREPARATION AND CHARACTERIZATION OF SUPERCONDUCTING QUANTUM INTERFERENCE DEVICES
ADA000372	THE ASYMPTOTIC STRUCTURE OF COUNTERFLOW DIFFUSION FLAMES FOR LARGE ACTIVATION ENERGIES
ADA000373	INFLUENCE OF STRESS ON PRECIPITATION AND COARSENING IN ALLOYS
ADA000382	IN(X)GA(1-X)AS 1.06-MICROMETER INJECTION LASERS
ADA000383	EXPERIMENTAL EVALUATION OF A RELIABILITY ASSESSMENT MODEL FOR ADHESIVELY BONDED JOINTS
ADA000384	SPECTROSCOPY OF EXCITED STATES OF SMALL MOLECULES
ADA000385	ELECTRONIC ENERGY TRANSFER IN RARE GAS MIXTURES
ADA000386	ON MIXED FINITE ELEMENT APPROXIMATIONS
ADA000387	DISTRIBUTED REFLECTION OF LIGHT
ADA000388	SURFACE REFLECTION: UNIFORM DIELECTRIC COATINGS
ADA000389	ANNOTATED AND ABSTRACTED BIBLIOGRAPHY ON MULTIVARIATE STATISTICAL MODELS
ADA000390	MULTIVARIATE STATISTICAL MODELS: ABSTRACTED SUBJECTED-CLASSIFIED BIBLIOGRAPHY
ADA000391	MULTIVARIATE DISTRIBUTIONS AT A CROSS ROAD
ADA000392	COLLECTIVE PHYSICAL PROPERTIES OF FINITE CONDENSED MATTER
ADA000393	CONVERGENCE OF PADE APPROXIMANTS TO THE NEGATIVE EXPONENTIAL ON UNBOUNDED SETS
ADA000394	DIFFERENCE SCHEMES WITH FOURTH ORDER ACCURACY FOR HYPERBOLIC EQUATIONS
ADA000395	STABLE SCHEMES FOR HYPERBOLIC SYSTEMS WITH MOVING INTERNAL BOUNDARIES
ADA000397	CESIUM-ATOMIC BEAM OSCILLATOR TECHNOLOGY FOR NAVIGATION SATELLITES
ADA000398	FILM DEPOSITIONS OF MULTIPLE-DOPED PHOSPHORS: INFRARED IMAGING DEVICES
ADA000399	WEAPON SYSTEM COSTING METHODOLOGY FOR AIRCRAFT AIRFRAMES AND BASIC STRUCTURES. VOLUME 3. COST DATA BASE
ADA000400	THE SWISS FEDERAL RATING STATION FOR CURRENT METERS. THE NEW STATION OF 1952
ADA000401	MODEL STUDY OF THE BONNEVILLE NAVIGATION CHANNEL, BONNEVILLE, OREGON

ADA000402	SPILLWAY PRESSURE HEAD INVESTIGATION, BONNEVILLE SPILLWAY DAM, BONNEVILLE, OREGON
ADA000403	MODEL STUDY OF THE WILLAMETTE FALLS LOCKS, OREGON CITY, OREGON
ADA000404	MODEL STUDY OF THE SPILLWAY AND TUNNEL FOR DORENA DAM, ROW RIVER, OREGON
ADA000405	CHIEF JOSEPH DAM: COLUMBIA RIVER, WASHINGTON. HYDRAULIC MODEL INVESTIGATION
ADA000406	SPILLWAY AND STILLING BASIN FOR CHIEF JOSEPH DAM COLUMBIA RIVER, WASHINGTON. HYDRAULIC MODEL INVESTIGATION
ADA000407	OUTLET WORKS AND STILLING BASIN FOR LUCKY PEAK DAM, BOISE RIVER, IDAHO; HYDRAULIC MODEL INVESTIGATION
ADA000408	M McNary Dam Columbia River, Oregon and Washington. Second-step Cofferdam Closure. Hydraulic Model Investigation
ADA000409	FISH PASSAGE FACILITIES BONNEVILLE DAM: COLUMBIA RIVER, OREGON AND WASHINGTON
ADA000410	MAP TYPE CATALOG FOR THE KOREA WINDOW
ADA000411	MAP TYPE CATALOG FOR THE JAPAN WINDOW
ADA000412	MAP TYPE CATALOG FOR THE SPAIN WINDOW
ADA000413	TESTING THE TESTS OR THE QUALITY OF DIAGNOSTIC AND FUNCTIONAL TESTS USED IN THE REPAIR OF INERTIAL SYSTEMS AT THE AEROSPACE GUIDANCE AND METROLOGY CENTER
ADA000414	MEASUREMENT OF ADVANCED COMPOSITION MATERIALS SHIELDING EFFECTIVENESS
ADA000415	A STUDY OF THE NOZZLE FLOW IN A LARGE ARC-HEATED HYPERSONIC WIND TUNNEL
ADA000416	EXTENDED HEATING ABLATION OF CARBON PHENOLIC AND SILICA PHENOLIC
ADA000417	ANALYSIS OF A COOLING CONCEPT FOR HIGH-DISCHARGE-RATE PILE TYPE BATTERIES
ADA000418	COLD CATHODE ELECTRON BEAM CONTROLLED CO2 LASER PERFORMANCE
ADA000419	AIRCRAFT PENETRATION OF CLOUDS GENERATED BY NUCLEAR BURSTS
ADA000420	FREQUENCY RESPONSE MEASUREMENTS FOR CASSETTE TAPE PLAYERS
ADA000421	DEVELOPMENT OF A TIME DEPENDENT NOZZLE
ADA000422	A SCORING SYSTEM FOR THE QUANTITATIVE EVALUATION OF PILOT PERFORMANCE DURING INSTRUMENT LANDING SYSTEM (ILS) APPROACHES AND LANDINGS
ADA000423	HELICOPTER TERPS VALIDATION STUDY, PHASE I
ADA000425	A DIGITAL SPECTRAL LIMITER FOR A SYNCHRONOUS MULTIPLE-ACCESS SATELLITE COMMUNICATION

ADA000426	A NOTE ON THE LEMKE-HOWSON ALGORITHM
ADA000427	SOLID STATE X-BAND SWEPT FREQUENCY TRANSMITTER INVESTIGATION
ADA000428	HYDRODYNAMIC MODELS OF TIDAL MOTIONS AT SEA
ADA000429	UNIFORMLY ACCURATE NUMERICAL SOLUTIONS TO DIFFERENTIAL EQUATIONS USING EXTRAPOLATION AND INTERPOLATION
ADA000431	APPLICATION OF THE EQUIVALENT MECHANICAL FLAP CONCEPT TO JET FLAPPED WING-BODY COMBINATIONS
ADA000432	CORROSION AND STRUCTURAL CHANGES IN GLASS
ADA000433	A MULTI-PAGE GOAL PROGRAMMING MODEL AND ALGORITHM FOR NAVY OFFICER ROTATIONS
ADA000434	NON-ELASTIC DEFORMATION OF POLYCRYSTALS WITH A LIQUID BOUNDARY PHASE
ADA000435	A FRACTURE CRITERION FOR THREE-DIMENSIONAL CRACK PROBLEMS
ADA000436	A PLAN FOR THE AUTOMATION OF THE DE 1052 CLASS OF NAVAL SURFACE SHIPS
ADA000437	WORLD STEEL STANDARD SPECIFICATIONS
ADA000438	DEFORMATION OF A MULTILAYER SHELL OF REVOLUTION UNDER ANISOTHERMAL LOADING
ADA000439	THE CHEMISTRY OF SYNTHETIC POLYMERS (SELECTED ARTICLES)
ADA000440	PHOTOSYSTEM RESOLUTION WHEN OBJECTS ARE ILLUMINATED BY COHERENT LIGHT FROM A LASER
ADA000441	DESIGN DEVELOPED UNDER THE SUPERVISION OF S. P. KOROLEV
ADA000442	EFFECT OF NEOPRENE COATINGS ON THE CYCLIC FATIGUE OF SPECIMENS AND PARTS SUBJECTED TO THE ACTION OF FRETTING-CORROSION
ADA000443	METHODS FOR CHANGING THE STRESS FIELD PARAMETERS DURING BLASTING OPERATIONS IN EJECTION-PRONE ROCK
ADA000444	FORECASTING AND STRATEGY IN SCIENTIFIC POLICY
ADA000445	THEORY OF PATTERN RECOGNITION AND MODERN FORECASTING
ADA000446	A COMPLEX FORECASTING SYSTEM
ADA000447	THEORETICAL AND METHODOLOGICAL QUESTIONS OF SCIENTIFIC-TECHNOLOGICAL FORECASTING
ADA000448	ROLE OF VOLATILE BASES IN COFFEE AROMA
ADA000449	FIVE POUND BIPROPELLANT ENGINE
ADA000450	NATURAL LANGUAGE DATA BASE: DIRECTORATE OF DEVELOPMENT
ADA000451	REAL TIME ASSESSMENT OF IMPROVED LITHIUM-DOPED SOLAR CELLS
ADA000452	CHARACTERISTICS OF THE AREAS IN WHICH FAST CURRENT OIL CONTROL IS NEEDED

ADA000453	RECREATIONAL VESSEL WASTE POLLUTION
ADA000454	CLASSIFICATION OF OBJECTS WITH COMPLEX GEOMETRIC SHAPE BY MEANS OF LOW FREQUENCY ELECTRO-MAGNETIC RESPONSE
ADA000455	DEROGATION OF LOCALIZER COURSE DUE TO PROPOSED WATER TOWER, PETERSON FIELD, COLORADO
ADA000456	PRESTRESSED CONCRETE PAVEMENTS. VOLUME 1. DULLES TEST ROAD INSTRUMENTATION AND LOAD TESTS
ADA000457	SUPERSONIC COMBUSTION
ADA000460	THE MILITARY HISTORY OF THE AMERICAN REVOLUTION
ADA000471	RECREATIONAL BOATING IN THE CONTINENTAL UNITED STATES IN 1973: THE NATIONWIDE BOATING SURVEY
ADA000472	MULTIVARIATE SPLINE FUNCTIONS
ADA000474	FRACTURE BY FATIGUE
ADA000476	SEISMIC MASKING OF AN UNDERGROUND NUCLEAR EXPLOSION
ADA000478	GEOSTROPHIC VORTICES ON A CIRCLE OF LATITUDE IN A CAP ON A ROTATING SPHERE
ADA000479	INFRARED MIXING TECHNIQUES
ADA000480	PROTECTION OF THE CARDIOPULMONARY SYSTEMS AGAINST THE INJURIOUS EFFECTS OF ACCELERATION
ADA000481	NEAR FIELD SMALL EARTHQUAKE LONG PERIOD ARRAY
ADA000482	NUMERICAL OPTIMIZATION TECHNIQUES RELATED TO THE DESIGN AND ANALYSIS OF IMPROVED AEROSPACE SYSTEMS
ADA000483	THREE LIFE CYCLE COST MODELS FOR INERTIAL SYSTEMS
ADA000484	IMPLICIT ASSOCIATIONAL RESPONSES PRODUCED BY WORDS IN PAIRS OF UNRELATED WORDS
ADA000485	ESTUARINE SEDIMENTATION ALONG THE NATAL COAST, SOUTH AFRICA
ADA000486	THE EFFECT OF LIGHTED DECK SHAPE ON NIGHT CARRIER LANDING
ADA000494	THE MECHANICAL PROPERTIES OF METAL MATRIX COMPOSITES SUBJECTED TO CYCLIC TEMPERATURE CHANGES
ADA000495	FREE SURFACE WATER TUNNEL IMPROVEMENT STUDY
ADA000500	AUTOMATIC CODING: CHOICE OF DATA STRUCTURES
ADA000507	PROBABILISTIC METHODS FOR FINITE DIFFERENCE APPROXIMATIONS TO DEGENERATE ELLIPTIC AND PARABOLIC EQUATIONS WITH NEUMANN AND DIRICHLET BOUNDARY CONDITIONS
ADA000508	LASER BACKSCATTER DENSITY SYSTEM
ADA000526	TETRASPORANGIA AND GAMETANGIA ON THE SAME THALLUS IN THE RED ALGAE CYSTOCLONIUM PURPUREUM (HUDS.) BATT. AND CHRONDRIA BAILEYANA (MONT.) HARV

ADA000527	THE LOCATION OF SPIN PROBES IN TWO PHASE MIXED LIPID SYSTEMS
ADA000528	PROCARYOTIC RIBOSOMAL PROTEINS: N-TERMINAL SEQUENCE HOMOLOGIES AND STRUCTURAL CORRESPONDENCE OF 30 S RIBOSOMAL PROTEINS FROM ESCHERICHIA COLI AND BACILLUS STEAROTHERMOPHILUS
ADA000529	STRUCTURAL STUDIES OF DIBENZ(C,F)AZOCINES. II. N-T-BUTYL-5,6-DIHYDRO-7H,12H-DIBENZ(C,F)AZOCINE
ADA000530	ULTRAVIOLET ABSORPTION SPECTRUM OF THE CAH MOLECULE. I. ROTATIONAL ANALYSIS OF THE 3 060 A BAND SYSTEM
ADA000532	A PROCEDURE FOR THE DESIGN OF MULTIFUNCTION SWITCHING CONTROLS
ADA000533	THEORY OF PLASMA KINETICS, SCATTERING OF ELECTROMAGNETIC WAVES BY PLASMAS, AND THE DYNAMICS OF PARTICLES AND ATOMS
ADA000534	ON THE QUESTION OF SYNCHRONISM OF CLIMATIC CHANGES IN THE NO. ATLANTIC- ARCTIC AND NO. PACIFIC ARCTIC
ADA000538	CHEMICAL STRUCTURAL AGING EFFECTS
ADA000539	APPLICATION OF KHAS'MINSKII'S LIMIT THEOREM TO THE BUCKLING PROBLEM OF A COLUMN WITH RANDOM INITIAL DEFLECTIONS
ADA000540	STUDY OF THE MHD INSTABILITIES OF A CYLINDRICAL BELT PINCH USING THE FINITE ELEMENT METHOD
ADA000541	ON LARGE-SCALE PLASTICITY EFFECTS IN FATIGUE CRACK PROPAGATION
ADA000542	UNSTEADY EFFECTS IN DROPLET EVAPORATION AND COMBUSTION
ADA000543	CHARGED COLLOIDAL PARTICLES FOR CONTROLLED NUCLEAR REACTORS
ADA000544	BIOCHEMICAL MECHANISMS AND PHYSIOLOGICAL EFFECTS OF WORK-INDUCED GROWTH OF SKELETAL MUSCLE
ADA000545	NEAR FIELD SMALL EARTHQUAKE - LONG PERIOD SPECTRUM
ADA000546	ADVANCED REENTRY AEROMECHANICS
ADA000547	STABILITY THEORY FOR SYSTEMS OF INEQUALITIES, PART II: DIFFERENTIABLE NONLINEAR SYSTEMS
ADA000548	A GENERALIZED COBWEB MODEL FOR AN AGRICULTURAL SECTOR
ADA000549	A THEORY FOR THE FLOW OF INVISCID FLUIDS IN CHANNELS OF VARYING THICKNESS AND JETS
ADA000550	THE ESSENTIAL SELF-ADJOINTNESS OF SCHRODINGER-TYPE OPERATORS
ADA000551	REMARKS ON TWO GEOMETRIC CONJECTURES OF L. FEJES SCHOENBERG
ADA000552	CONTINUOUS TIME CONTROL OF MARKOV PROCESSES ON AN ARBITRARY STATE SPACE
ADA000553	FINITE TYPE FUNCTIONS AS LIMITS OF EXPONENTIAL SUMS
ADA000554	ERROR BOUNDS IN THE FINAL VALUE PROBLEM FOR THE HEAT EQUATION
ADA000555	COPPER VAPOR GENERATOR

ADA000556	INTERFACE MESSAGE PROCESSORS FOR THE ARPA COMPUTER NETWORK
ADA000557	TABLES OF QUATERNARY S-CURVES BASED ON 67%-69% R AND D CURVES AND 67%-99% PRODUCTION CURVES. VOLUME 1
ADA000558	TABLES OF QUATERNARY S-CURVES BASED ON 70%-72% R AND D CURVES AND 67%-99% PRODUCTION CURVES. VOLUME 2
ADA000559	TABLES OF QUARTERNARY S-CURVES BASED ON 73%-75% R AND D CURVES AND 67%-99% PRODUCTION CURVES. VOLUME 3
ADA000560	TABLES OF QUARTERNARY S-CURVES BASED ON 76%-99% PRODUCTION CURVES. VOLUME 4
ADA000561	TABLES OF QUARTERNARY S-CURVES BASED ON 79%-81% R AND D CURVES AND 67%-99% PRODUCTION CURVES. VOLUME 5
ADA000562	TABLES OF QUATERNARY S-CURVES BASED ON 82%-84% R AND D CURVES AND 67%-99% PRODUCTION CURVES. VOLUME 6
ADA000564	TABLES OF QUATERNARY S-CURVES BASED ON 88%-90% R AND D CURVES AND 67%-99% PRODUCTION CURVES. VOLUME 8
ADA000567	TABLES OF QUATERNARY S-CURVES BASED ON 97%-99% R AND D CURVES AND 67%-99% PRODUCTION CURVES. VOLUME 11
ADA000568	AURORAL EMISSION OF THE N ₂ (+) MEINEL BANDS
ADA000569	STALL FLUTTER AND NONLINEAR DIVERGENCE OF A TWO-DIMENSIONAL FLAT PLATE WING
ADA000570	NEAR FIELD SMALL EARTHQUAKE STRONG MOTION STUDIES
ADA000571	REMEMBERING THE FUNCTIONAL SENTENCE
ADA000572	TURBULENT SHEAR FLOWS IN LASER NOZZLES AND CAVITIES
ADA000573	PARALLEL ROOTFINDING ALGORITHMS
ADA000574	CHEMICAL COMPOSITION OF THE ATMOSPHERE AT 40,000 - 65,000 FEET USING A MODIFIED MATRIX ISOLATION TECHNIQUE
ADA000575	TURBULENCE-MODEL TRANSITION PREDICTIONS FOR BLUNT-BODY FLOWS
ADA000576	ACQUISITION AND RESILIENCE UNDER TEST STRESS OF STRUCTURALLY DIFFERENT PROBLEM SOLVING PROCEDURES
ADA000577	MICROWAVE AND OPTICAL SPECTROSCOPY OF ATOMS, MOLECULES AND PLASMAS, AND ATOMIC COLLISION STUDIES, APPLICABLE TO LASERS, UPPER ATMOSPHERE AND COMMUNICATION
ADA000581	EXPLOSIVE RAY-SOLUTIONS OF NONLINEAR WAVE-WAVE INTERACTING SYSTEMS
ADA000582	THE ELLIPTICITY FILTER-A PROPOSED SOLUTION TO THE MIXED EVENT PROBLEM IN NUCLEAR SEISMIC DISCRIMINATION
ADA000583	PLASMA ENGINEERING - INSTABILITIES (AN ENGINEER'S HANDBOOK ON PLASMA INSTABILITIES)

ADA000584	INVESTIGATION OF GAS DYNAMIC PHENOMENA ASSOCIATED WITH HIGH POWER LASERS
ADA000585	THE EFFECT OF STRAIN RATE ON THE CYCLIC RESPONSE OF METALS
ADA000586	EFFECT OF A PREDICTOR INSTRUMENT ON LEARNING TO LAND A SIMULATED JET TRAINER
ADA000587	RADIATIVE TRANSFER OF MULTI-DIMENSIONAL FLOW GEOMETRIES
ADA000588	OPTIC AND ELECTRONIC PROPERTIES OF LARGE BAND GAP SEMICONDUCTORS DOPED BY ION IMPLANTATION
ADA000590	IONOSPHERIC RESEARCH USING SATELLITES
ADA000591	THE TICKS OF INDONESIA, THEIR DISTRIBUTION AND BIOLOGY
ADA000592	THE CAREER MANAGEMENT AND UTILIZATION OF RESERVE COMPONENT USAWC GRADUATES
ADA000593	THE EMERGING ROLE OF NATO IN MAINTAINING DETENTE
ADA000594	THE IMPLICATIONS OF SALT AGREEMENTS IN THE 1970'S
ADA000595	IRAN--A BALANCE BETWEEN EAST AND WEST
ADA000596	THE MILITARY SOLUTION TO THE CHILEAN EXPERIMENT IN SOCIALISM
ADA000597	A PROPOSED SOLUTION TO THE ARAB-ISRAELI CONFLICT
ADA000598	SURPRISE -- THE KEY TO VICTORY
ADA000599	A STEP CLOSER TO DETENTE: MUTUAL AND BALANCED FORCE REDUCTIONS
ADA000600	SUEZ, A FUTURE SARAJEVO. THE SIGNIFICANCE OF THE REOPENING OF THE SUEZ CANAL TO THE SOVIET UNION AND THE ATLANTIC ALLIANCE
ADA000601	GRAIN REFINEMENT IN INGOTS SOLIDIFIED FROM UNDERCOOLED MELTS
ADA000602	PHYSICAL, BIOLOGICAL, AND CHEMICAL INVENTORY OF TWENTY-THREE SIDE CHANNELS AND FOUR RIVER BORDER AREAS, MIDDLE MISSISSIPPI RIVER
ADA000603	HIGH-TEMPERATURE VAPORIZATION STUDIES USING KNUDSEN CELL MASS SPECTROMETRY: A REVIEW
ADA000604	AN ELECTRON MICROSCOPE STUDY OF THE STRUCTURE OF ABRADED RUTILE
ADA000605	A STUDY OF MICROFOULING ON ANTIFOULING COATINGS USING ELECTRON MICROSCOPY
ADA000606	NATO; A VIABLE DEFENSE ORGANIZATION
ADA000607	STRUCTURAL CHANGES PRODUCED BY IMMERSION OF ANTIFOULING COATINGS
ADA000608	PHYSICAL, BIOLOGICAL, AND CHEMICAL INVENTORY OF TWENTY-THREE SIDE CHANNELS AND FOUR RIVER BORDER AREAS, MIDDLE MISSISSIPPI RIVER
ADA000609	STRESSED AND SHEARING RESISTANCE IN SOIL BENEATH A RIGID WHEEL

ADA000610	NITROGEN TRANSFORMATIONS IN WETLAND SOILS
ADA000611	UNSTEADY FLOW COMPUTATIONS ON THE OHIO-CUMBERLAND-TENNESSEE-MISSISSIPPI RIVER SYSTEM
ADA000612	PRACTICAL GUIDANCE FOR DESIGN OF LINED CHANNEL EXPANSIONS AT CULVERT OUTLETS; HYDRAULIC MODEL INVESTIGATION
ADA000613	EFFECTS OF CS AGENTS ON VEGETATION. II. FIELD AND SCREENING STUDIES
ADA000614	CHOLINE TRANSPORT BY NEUROBLASTOMA CELLS IN TISSUE CULTURE
ADA000616	POLYGALACTURONASE IN BEAN ABSCISSION ZONE EXPLANTS
ADA000617	ATTEMPT TO INDUCE CATARACTS IN RABBITS BY CUTANEOUS APPLICATION OF ACETONE
ADA000618	LASER EFFECTS ON PLANTS - A BIBLIOGRAPHY
ADA000620	INERTIAL IMPACTION EFFICIENCY OF CYLINDRICAL COLLECTORS BY DIGITAL TECHNIQUES AND EFFECTS OF PARTICLE SIZE DISTRIBUTIONS
ADA000621	THEORETICAL PROBLEMS IN THE DEVELOPMENT OF MODELS OF THE SYSTEM OF THE SCIENCES
ADA000622	LOGICAL STRUCTURE AND VERIFICATION OF PREDICTIONS
ADA000623	FORECASTS IN AUTOMATION AND MEASUREMENT TECHNOLOGY
ADA000624	BASES FOR METHODS OF SCIENTIFIC TECHNICAL PROGNOSTICATION CONCERNING THE COMPLEX PROBLEMS OF NATIONAL ECONOMIC DEVELOPMENT
ADA000625	ELECTRONIC SIMULATION OF A METHOD FOR IMPROVING DRIVE DAMPING OF FORCED OSCILLATIONS OF A MECHANISM
ADA000626	FIELD IONOSPHERIC MEASUREMENT UNIT
ADA000627	WELDING BY IMPACT
ADA000628	SEISMIC EFFECT OF UNDERGROUND NUCLEAR EXPLOSIONS
ADA000629	INTERACTIONS OF HIGH ENERGY PARTICLES AND ATOMIC NUCLEI WITH NUCLEI
ADA000630	FORMATION OF THE CONDENSED PHASE IN A METALLIZED SOLID PROPELLANT ROCKET ENGINE
ADA000631	PLASMA VOLUME CHANGES DURING ACUTE EXPOSURE TO A HIGH ENVIRONMENTAL TEMPERATURE
ADA000632	EVALUATION OF AIRCREW PROTECTIVE HELMETS WORN DURING CRASHES AND EJECTIONS
ADA000633	THE APPLICATION OF HEAT AND CORROSION RESISTANT PHOSPHATE COATINGS UNDER STEAM PRESSURE
ADA000634	DESIGN AND CONSTRUCTION OF A COHERENT OPTICAL ADAPTIVE TECHNIQUES ARRAY
ADA000635	IONITRIDING OF WEAPON COMPONENTS

ADA000636	RADIANT FLUXES FROM ANODE IN HEAVY-CURRENT DISCHARGE
ADA000637	ION ACCELERATION MECHANISM IN CURRENT LAYER IN CASE WHERE INSTABILITY DEVELOPS
ADA000638	EXPERIMENTAL DETERMINATION OF VELOCITY CHARACTERISTICS OF PULSED EROSION ACCELERATOR
ADA000639	WORK OF COAXIAL ACCELERATOR IN DENSE AND HIGH-ENERGY PLASMA GENERATING REGIMES
ADA000640	CONTROLLING DYNAMIC CHARACTERISTICS OF PLASMA STREAM OF GIVEN COMPOSITION BY SELECTING PULSED ACCELERATOR PARAMETERS
ADA000641	DISINTEGRATION OF ELECTRODES IN PULSED PLASMA ACCELERATORS
ADA000642	SECTION SEVEN. CALCULATIONAL METHODS AND THEORY OF NEAR-ELECTRODE BOUNDARY LAYERS. CALCULATING TWO-DIMENSIONAL NONSTATIONARY PLASMA FLOWS IN CHANNELS-DIMENSIONAL NONSTATIONARY PLASMA FLOWS IN CHANNELS
ADA000643	STUDY OF ABLATION OF DIELECTRIC BY SLIDING DISCHARGE IN PULSED ACCELERATORS
ADA000644	SOFTWARE FOR THE 'ELEKTRONIKA K-200' CONTROL DIGITAL COMPUTER
ADA000645	METHOD OF ELECTROMECHANICAL SIMULATION OF THE ELASTIC OSCILLATIONS OF AN AIRCRAFT IN FLIGHT
ADA000646	EVALUATION OF PROPELLANT QUICK TEST TO ASCERTAIN SERVICEABILITY OF ARTILLERY PROPELLANT STOCK
ADA000647	INITIAL FEASIBILITY STUDY EMPLOYING HOLOGRAPHIC VIBRATIONAL ANALYSIS TO LOCATE NONBONDS IN THICK CERAMIC TO FIBERGLASS COMPOSITE
ADA000648	PLAN FORMULATION AND EVALUATION STUDIES - RECREATION. VOLUME I. EVALUATION OF RECREATION USE SURVEY PROCEDURES
ADA000649	PLAN FORMULATION AND EVALUATION STUDIES - RECREATION. VOLUME II. ESTIMATING INITIAL RESERVOIR RECREATION USE
ADA000650	PLAN FORMULATION AND EVALUATION STUDIES - RECREATION. VOLUME III. A PRELIMINARY ANALYSIS OF DAY USE RECREATION AND BENEFIT ESTIMATION MODELS FOR SELECTED RESERVOIRS
ADA000651	PLAN FORMULATION AND EVALUATION STUDIES - RECREATION. VOLUME IV. ESTIMATING RECREATIONAL FACILITY REQUIREMENTS
ADA000652	PLAN FORMULATION AND EVALUATION STUDIES - RECREATION. VOLUME V. A GENERALIZED RECREATION DAY USE PLANNING MODEL
ADA000653	SLIP FOR THE BRLESC II COMPUTER
ADA000654	A PHOTOMETRIC TECHNIQUE FOR MEASURING ATMOSPHERIC CLARITY AT NIGHT
ADA000655	FNFIT: AN EAST-TO-USE, ARBITRARY FUNCTION-TO-DATA FITTING ROUTINE (A USER'S MANUAL)

ADA000656	PRELIMINARY ASSESSMENT OF RELATIVE TOXICITY OF CANDIDATE LOUSE TOXICANT OMS-869 O,O-DIMETHYL-O-(4-CYANOPHENYL)-PHOSPHOROTHIOATE EVALUATION OF ANIMAL EXPOSURE DATA AND RECOMMENDATION CONCERNING A SLEEVE TEST PROGRAM
ADA000657	PROPOSAL FOR THE DEVELOPMENT OF A HIGH-POWER, LOW-FREQUENCY UNDERWATER ACOUSTIC SOURCE
ADA000658	PROPOSED STANDARD FAMILY OF AC TO DC POWER SUPPLIES
ADA000659	DEVELOPMENT OF CAMOUFLAGED VEHICULAR VHF ANTENNAS
ADA000660	SOME QUESTIONS ON THE CREATION OF AN OPEN STAND FOR ACOUSTIC INVESTIGATIONS OF DTRD'S
ADA000661	ON THE PROCEDURE FOR DETERMINING ALLERGENIC PROPERTIES OF CHEMICAL SUBSTANCES
ADA000662	ALLERGIC DERMATOSES IN WORKERS OF A SYNTHETIC FIBERS COMBINE
ADA000663	THE MECHANISM OF SPECIFIC DESENSITIZATION BY MICROBE ALLERGENS. REPORT I. INDICES OF NONSPECIFIC IMMUNITY IN BRONCHIAL ASTHMA AND CHANGE UNDER THE EFFECT OF DESENSITIZATION BY MICROBE ALLERGENS
ADA000664	THE IMMUNOGENIC AND ALLERGENIC ANTIGENS OF MYCOBACTERIA
ADA000665	A PARALLEL STUDY OF THE CHARACTER OF MICROFLORA OF LACUNAE TONSILLAR, TITERS OF STREPTOCOCCAL ANTIBODIES AND THE RESULTS OF INTRADERMAL TESTS WITH BACTERIAL ALLERGENS IN PATIENTS WITH CHRONIC TONSILLITIS
ADA000666	THE PRESENCE OF COMMON PEPTIDE FRAGMENTS IN THE PROTEIN-ALLERGENS OF ENTEROBACTERIA
ADA000667	THE INFORMATION AND LOGICAL SYSTEM FOR DESIGNING THE OPERATIONAL PARTS OF A COMPUTER
ADA000668	BIOLOGICAL PROPERTIES OF THE CYTOPLASMIC FRACTION OF STREPTOCOCCUS OF GROUP A. REPORT II. DELAYED TYPE INCREASED SENSITIVITY TO CYTOPLASM OF STREPTOCOCCUS
ADA000669	MECHANISM OF THE CATALYTIC OXIDATION OF OLEFINS (MEKHANIZM I KINETIKA GETEROGENNYKH REAKTSII)
ADA000670	CONVOLUTIONAL DECODER PERFORMANCE ON VHF AND TROPOSCATTER CHANNELS
ADA000671	IMPROVED UHF MULTI-ANTENNA SYSTEM FOR AIR-TRAFFIC CONTROL CENTRALS
ADA000672	MASS-LOADING EFFECTS ON CRYSTAL RESONATORS EXCITED BY THICKNESS ELECTRIC FIELDS
ADA000673	CERTAIN PRINCIPLES OF CATALYSIS ON ORGANIC SEMICONDUCTORS
ADA000674	ON THE MECHANISM OF THE DISTENTION OF CLAYEY PARTICLES DURING EXTERNAL AND INTERNAL (HIGH-FREQUENCY) FIRING
ADA000675	THERMAL DIAGRAMS OF THERMO-ELECTRICAL DEVICES (SELECTED CHAPTERS)

ADA000676	THE EFFECT OF NOZZLE CONTRACTION ON THE DAMPING OF TURBULENT PULSATIONS
ADA000677	BIOLOGICAL PROPERTIES OF DRY PERTUSSIS ALLERGEN AND METHODS OF ITS STANDARDIZATION
ADA000678	THE ROLE OF NEGATIVE INTERACTION OF CHAINS AND HETEROGENIC REACTIONS OF ACTIVE CENTERS DURING THE BURNING OF HYDROGEN
ADA000679	THE CONVERSION OF CORTISONE INTO CORTISOL IN THE LIVER OF GUINEA PIGS DURING ALLERGIC PROCESSES OF IMMEDIATE AND DELAYED TYPES
ADA000680	THE STORAGE LIFE OF PRECOOKED FROZEN CHICKEN
ADA000681	K RESULTS AND COMPARISONS FOR A PROPOSED STANDARD C-SPECIMEN
ADA000682	ABSORPTION AND COLLISIONAL REDISTRIBUTION OF MOLECULAR ENERGY REVEALED BY DOUBLE RESONANCE SPECTROSCOPY/MOLECULAR DEACTIVATION PROCESSES IN VISIBLE CHEMICAL LASER SYSTEMS
ADA000683	EFFECT OF TEXTURED VEGETABLE PROTEIN AND SKIN CONTENT ON COOKED TURKEY ROLL
ADA000684	THE REDUCTION OF MULTIVARIABLE SYSTEM CONTROLLER DESIGN TO A SINGLE-INPUT-SINGLE-OUTPUT PROBLEM
ADA000685	IDENTIFICATION AND STOCHASTIC CONTROL OF A CLASS OF DISTRIBUTED SYSTEMS WITH BOUNDARY NOISE
ADA000686	THE PROBLEM OF HILL FOR SYSTEMS
ADA000687	ANGULAR OVERCONVERGENCE FOR RATIONAL FUNCTIONS CONVERGING GEOMETRICALLY ON THE INTERVAL FROM ZERO TO PLUS INFINITY
ADA000688	INDEX TO WATERVLIET ARSENAL TECHNICAL REPORTS, 1973
ADA000689	THE MEASUREMENT AND ANALYSIS OF FATIGUE CRACK GROWTH IN THICK-WALLED CYLINDERS
ADA000690	SURFACE PROPERTIES, SURFACE REACTIONS AND EPITAXIAL GROWTH
ADA000691	OPTICAL EXCITATION CROSS-SECTIONS IN ATOMIC COLLISIONS OF HYDROGEN, MAGNESIUM AND ATMOSPHERIC GASES
ADA000692	COLD REGIONS HABITABILITY: A SELECTED BIBLIOGRAPHY
ADA000693	ANALYSIS OF THE FREEZEBACK OF WATER IN A CYLINDRICAL BOREHOLE DRILLED IN AN ICE SHEET
ADA000694	AIRBORNE RESISTIVITY MAPPING OF PERMAFROST NEAR FAIRBANKS, ALASKA
ADA000695	SEARCH FOR NEW PRINCIPLES OF PATTERN RECOGNITION APPLICABLE TO ADVANCED SYSTEMS: BIOLOGICAL STUDIES ON VISION
ADA000697	ASSESSMENT OF RELATIVE TOXICITY OF CANDIDATE LOUSE TOXICANT ENT-27386-GC ETHYL MERCAPTOPHENYLACETATE, S-ESTER WITH O,O-DIMETHYL PHOSPHORODITHIOATE. PART II. EVALUATION OF DATA FROM ANIMAL EXPOSURES WITH RECOMMENDATIONS REGARDING FIELD TEST PROGRAM

ADA000698	LOW ENERGY X-RAY AND ELECTRON PHYSICS FOR MATERIALS ANALYSIS
ADA000699	U.S. ARMY MEDICAL RESEARCH AND DEVELOPMENT REPORT
ADA000700	RELATION OF STRUCTURAL AND BACKGROUND SOCIAL FACTORS TO JOB TENSION AMONG MILITARY MENTAL HEALTH TECHNICIANS
ADA000709	CHARACTERIZATION OF GALVANIZED SHEET STEEL FOR AUTOMOTIVE VEHICLE BODIES
ADA000710	DEVELOPMENT OF THE MILITARY CONSTRUCTION DATA SYSTEM (MCDS). PART I
ADA000711	COMPARATIVE STUDY OF CONSUMER ATTITUDES AT THREE AIR FORCE DINING FACILITIES
ADA000712	THE TOUGHNESS OF HIGH HARDNESS LAMINAR COMPOSITE STEEL AS INFLUENCED BY SPECIMEN AND CRACK ORIENTATION
ADA000753	THERMALLY STABLE ORGANOMETALLIC POLYMERS
ADA000754	IMPROVED TRACTION TREAD SOLES AND HEELS ON SAFETY SHOES
ADA000792	A THEORY OF ITERATIVE MACHINE ARRAYS WITH SOME APPLICATIONS
ADA000793	SLOT LINE CHARACTERISTICS
ADA000794	PHOTO EMISSION FROM A SILICON P-N JUNCTION
ADA000795	SIMULATION AND ANALYSIS OF PHASE CODED WAVEFORMS PLUS NOISE
ADA000796	SUSCEPTIBILITY MEASUREMENT SYSTEM STUDY SMS MODEL
ADA000797	MAJOR ITEM SPECIAL STUDY (MISS): OH-58A MAIN ROTOR BLADE
ADA000799	PHYSICAL AND CHEMICAL DATA FROM THE NEMO EXPEDITION IN THE ROSS SEA ABOARD USCGC NORTHWIND (ICE BREAKER) 2-23 FEBRUARY 1972
ADA000800	ANNUAL PROGRESS REPORT, 1 JULY 1973-30 JUN 1974
ADA000801	AN ADVANCED INSTRUMENTATION AND DATA ANALYSIS SYSTEM FOR ARMY FLIGHT TESTING
ADA000802	WEATHER EXTREMES AROUND THE WORLD
ADA000803	SOLID WASTE MANAGEMENT, FOREIGN RESEARCH AND DEVELOPMENT
ADA000804	PREDICTION OF EUROPEAN RAINFALL AND LINK PERFORMANCE COEFFICIENTS AT 8 TO 30 GHZ
ADA000805	FOLIAGE PENETRATION RADAR: HISTORY AND DEVELOPED TECHNOLOGY
ADA000806	ANNUAL RESEARCH PROGRESS REPORT, FISCAL YEAR 1974
ADA000807	SOUNDS FROM IMPLOSIONS OF STEEL CYLINDERS UNDER WATER
ADA000808	RETINAL SUBTHRESHOLD LASER EXPOSURES: CUMULATIVE EFFECT
ADA000809	LOW SPEED WIND TUNNEL TEST OF JET FLAPS AND FLOATING WINGTIP AILERONS ON A FIGHTER WING
ADA000810	PREDICTION AND OPTIMIZATION OF FAILURE RATES, 200 SERIES (PROF 200):

	USERS' MANUAL
ADA000811	USE OF THE OPERATION SEQUENCE DIAGRAM AS A PLANNING, MONITORING AND CONTROL TOOL IN RESOURCE PLANNING
ADA000812	MATRIX FORMULATION OF COEFFICIENTS FOR LAME POLYNOMIALS IN THE KRAUS-LEVINE DIFFRACTION MODEL
ADA000813	DEVELOPMENT OF THE SEABORNE MOBILE LOGISTIC SYSTEM (SMLS) MAINTENANCE OPTIMIZATION MODEL, VERSION I
ADA000814	SIMULTANEOUS ADJUSTMENT OF TERRESTRIAL GEODIMETER AND SATELLITE DOPPLER OBSERVATIONS FOR GEODETIC DATUM DEFINITION
ADA000815	AN EXPERIMENTAL DETERMINATION OF THE CAVITATION LIMIT OF ACOUSTIC POWER AT DEPTHS TO 100 METERS
ADA000816	GIGAWATT MICROWAVE EMISSION FROM AN INTENSE RELATIVISTIC ELECTRON BEAM
ADA000817	PREDICTING THE ACADEMIC PERFORMANCE OF GRADUATE STUDENTS: A REVIEW
ADA000818	ACQUISITION OF A PSYCHOMOTOR SKILL USING SIMULATED-TASK, AUGMENTED FEEDBACK (EVALUATION OF A WELDING TRAINING SIMULATOR)
ADA000819	SS V. A. FOGG; SINKING IN THE GULF OF MEXICO ON 1 FEBRUARY 1972 WITH LOSS OF LIFE
ADA000820	A SPACE-CHARGE RADIOSONDE FOR THE STUDY OF WARM CLOUD ELECTRICITY
ADA000821	ENGINEERING DESIGN HANDBOOK - MILITARY PYROTECHNICS SERIES. PART FOUR. DESIGN OF AMMUNITION FOR PYROTECHNIC EFFECTS
ADA000822	DEVELOPMENT OF REGIONAL SUPPLY FUNCTIONS AND A LEAST-COST MODEL FOR ALLOCATING WATER RESOURCES IN UTAH: A PARAMETRIC LINEAR PROGRAMMING APPROACH
ADA000823	A NEW METHODOLOGY FOR ANALYTICAL COST EFFECTIVENESS COMPARISONS OF AIR DEFENSE SYSTEMS
ADA000825	SPATIAL STOCHASTIC ANALYSIS OF EMP TRANSIENTS
ADA000826	OPTICAL SATCOM
ADA000827	METEOROLOGICAL RESEARCH AND MODELING FOR SENTINEL SYSTEM EVALUATIONS
ADA000828	ANALYTICAL AND EXPERIMENTAL INVESTIGATION OF BACKBLAST OVERPRESSURES AND IMPULSE NOISE
ADA000829	DIRECTIONAL DOPPLER DETECTION FOR IF-CORRELATOR FM RANGING SYSTEMS USING GENERAL FM MODULATIONS
ADA000830	SEALED PRIMARY LITHIUM-INORGANIC ELECTROLYTE CELL