

ADA013565	THE EFFICIENCY OF GENERATORS OF HARMONIC GEAR TRANSMISSIONS (0 KPD GENERATOROV VOLNOVYKH PEREDACH)
ADA013566	THE WEAR AND DAMAGE OF SHOTGUN BARRELS WITH PELLETS OF SOFT IRON AND LEAD
ADA013567	NONLINEAR SPATIAL WAVE DEVELOPMENT IN AN AXISYMMETRICAL TURBULENT JET
ADA013568	PROTOCOL ANALYSIS OF MAN-COMPUTER LANGUAGES: DESIGN AND PRELIMINARY FINDINGS
ADA013569	SERIAL PATTERN ACQUISITION: A PRODUCTION SYSTEM APPROACH
ADA013570	ADAPTIVE PRODUCTION SYSTEMS
ADA013571	PLASMA TURBULENCE FOR REENTRY SIMULATION
ADA013572	NONLINEAR FILTERING
ADA013573	FRACTURE PROBABILITY OF QUARTZ CRYSTALS COOLED THROUGH THE ALPHA-BETA PHASE TRANSFORMATION
ADA013574	HINGELESS ROTOR SERVO-AEROELASTICITY
ADA013575	A STUDY OF DIGITAL FILTER CHARACTERISTICS IN MOVING TARGET INDICATORS OF RADAR SYSTEMS
ADA013576	BIOCHEMICAL INVESTIGATIONS OF THE HOST-PARASITE RELATIONSHIP OF MOSQUITOS AND THE PARASITE FUNGUS 'LAGENIDIUM SP.'
ADA013577	PROPELLANT IGNITION AND COMBUSTION IN THE 155MM HOWITZER
ADA013578	NATURAL LANGUAGE ACCESS TO A LARGE DATA BASE
ADA013579	AIRPORT SURFACE TRAFFIC CONTROL SYSTEMS DEVELOPMENT ANALYSIS - EXPANDED
ADA013580	THE DEVELOPMENT OF AN EXPERIMENTAL AIRBORNE LASER REMOTE SENSOR FOR OIL DETECTION AND CLASSIFICATION IN SPILLS
ADA013581	SPECIALLY STRUCTURED MATHEMATICAL PROGRAMMING PROBLEMS
ADA013582	A MODEL OF HUMAN COGNITIVE BEHAVIOR IN WRITING CODE FOR COMPUTER PROGRAMS. VOLUME 1
ADA013583	A NEW TIME-DOMAIN ANALYSIS OF HUMAN SPEECH AND OTHER COMPLEX WAVEFORMS
ADA013584	TITANIUM-ALUMINUM ULTRA-THIN FILM DEPOSITION STUDY
ADA013585	PRODUCTION ENGINEERING MEASURES INFRARED FILTER FOR 1KW SEARCHLIGHT AN/VSS-3A
ADA013586	RESULTS OF FIELD SURVEY TO EVALUATE AN EXPERIMENTAL SET OF OFFICER DUTY MODULES
ADA013587	IMPERFECTIONS IN METASTABLE CRYSTALS AND THEIR RELATION TO STABILITY

ADA013588	IDENTIFICATION OF MINIMUM ACCEPTABLE CHARACTERISTICS FOR MANUAL STOL FLIGHT PATH CONTROL. VOLUME II. STOL AIRCRAFT CHARACTERISTICS AND GENERIC MODEL
ADA013589	A DESCRIPTION OF THE INTERMITTENT POSITIVE CONTROL CONCEPT
ADA013590	DOUBLE SCATTERING CORRECTION IN THE INTERPRETATION OF RAYLEIGH SCATTERING DATA NEAR THE CRITICAL POINT OF A BINARY LIQUID
ADA013591	A FRACTURE MECHANICS AND FRACTOGRAPHIC STUDY OF FATIGUE CRACK PROPAGATION RESISTANCE IN 17-4 PH STAINLESS STEELS
ADA013592	A-3B SERIES AIRCRAFT STRUCTURAL FATIGUE LIFE MONITORING PROGRAM
ADA013593	E-28 ARRESTING GEAR PURCHASE TAPE SERVICE LIFE EXTENSION
ADA013594	A HYDRAULIC INCLINOMETER, LINEAR ACCELEROMETER AND ANGULAR ACCELEROMETER
ADA013595	INVESTIGATION OF TECHNIQUES TO REDUCE ELECTROSTATIC DISCHARGE SUSCEPTIBILITY OF HERMETICALLY SEALED EEDS
ADA013596	CONFERENCE ON NAVY PLAQUE CONTROL PROGRAM HELD AT THE NAVAL DENTAL RESEARCH INSTITUTE, GREAT LAKES, ILLINOIS ON 19-21 MARCH 1975
ADA013597	DESIGN ANALYSIS REPORT OOD SIMULATION
ADA013598	AERODYNAMIC CHARACTERISTICS OF A 10 DEG SHARP CONE AT HYPERSONIC SPEEDS AND HIGH ANGLES OF ATTACK
ADA013599	FLOW OBSERVATIONS AND AN ANALYSIS OF VELOCITY SURVEY DATA FOR A UNITED STATES COAST GUARD WYTM REPRESENTED BY MODEL 5336
ADA013600	MAGNETIC BUBBLE DEVICES
ADA013601	HYDROGEN IN HY-130 METAL
ADA013602	DIRECTIONALLY SOLIDIFIED IN-SITU EUTECTIC CERAMIC MATRIX-METAL COMPOSITES
ADA013603	A CONCEPTUAL STUDY OF THE FACTORS INVOLVED IN INSTALLATION, OPERATION, AND RECOVERY OF MOORS WITH ATTACHED BOTTOM-MOUNTED SENSORS
ADA013604	MAXIMAL ORDER OF MULTIPOINT ITERATIONS USING N EVALUATIONS
ADA013605	COLLECTION AND ANALYSIS OF SEISMIC WIDE ANGLE REFLECTION AND REFRACTION DATA USING RADIO SONOBUOYS
ADA013606	THERMOELECTRICITY AND REFRIGERATION AT LOW TEMPERATURES
ADA013607	AN EXPENDABLE MEASURING DEVICE FOR LIGHT ATTENUATION IN THE OCEAN
ADA013608	THE EFFECT OF A PLANE BOUNDARY ON WAVE INDUCED FORCES ACTING ON A SUBMERGED CYLINDER
ADA013609	STRESS CONCENTRATION IN FIBROUS COMPOSITE MATERIAL
ADA013610	AN EVALUATION OF A CRYPTANALYTIC TECHNIQUE FOR THE RETRIEVAL OF ENGINEERING DATA

ADA013611	STRESS CORROSION CRACKING CONTROL MEASURES. 4. ALUMINUM ALLOYS
ADA013612	STRESS CORROSION CRACKING CONTROL MEASURES. 5. TITANIUM ALLOYS
ADA013613	SENSITIVITY ANALYSIS OF A CHEMICAL LASER SYSTEM
ADA013614	THE NATIONAL AVIATION SYSTEM PLAN 1976-1985. APPENDIX 2
ADA013615	STATISTICAL PATTERN RECOGNITION REVIEW AND OUTLOOK
ADA013616	BIOLOGICAL CORRELATES OF COGNITIVE, SENSORY AND MOTOR ABILITIES
ADA013617	SENSITIVITY OF AUDITORY AND VESTIBULAR SYSTEMS TO STIMULI OTHER THAN SOUND AND MOTION
ADA013618	FAA/GEORGIA INSTITUTE OF TECHNOLOGY GROUNDING WORKSHOP AND LIGHTNING PROTECTION SEMINAR
ADA013619	DESIGN STUDY FOR A HEAD SENSOR
ADA013620	TEMPS (TRANSPORTABLE EMP SIMULATOR) FINAL REPORT. VOLUME 1
ADA013621	TEMPS (TRANSPORTABLE EMP SIMULATOR) FINAL REPORT. VOLUME 2. APPENDIXES
ADA013622	FUNDAMENTAL VIBRATIONAL FREQUENCY BY A 3D - FEM PROCEDURE
ADA013623	FEASIBILITY STUDY FOR ESTABLISHING AN AUTOMATED DATA BASE SYSTEM FOR NAVAL ELECTRONICS ENGINEERING CENTER, VALLEJO
ADA013624	A MICROPROCESSOR-BASED COMMUNICATIONS INFORMATION SYSTEM
ADA013625	DIGITAL SIMULATION AS AN APPROACH TO ESM SOFTWARE DEVELOPMENT
ADA013626	ANALYSIS OF TRAFFIC FLOW WITHIN A NAVAL COMMUNICATION STATION
ADA013627	MANAGEMENT BY OBJECTIVES AT A RESEARCH, DEVELOPMENT, TEST AND EVALUATION ACTIVITY
ADA013628	GENERALIZED APPROACH FOR EVALUATING DATA BASE ORGANIZATION AND INDEXING METHODS
ADA013629	SOFTWARE ERROR DETECTION MODEL
ADA013630	FINANCIAL PLANNING AND INVESTMENTS FOR MILITARY PERSONNEL
ADA013631	THE CIVILIAN HEALTH AND MEDICAL PROGRAM FOR THE UNIFORMED SERVICES (CHAMPUS)
ADA013632	THE DYNAMICS OF NATURAL CLIMATIC CHANGE
ADA013633	SEARCHLIGHT SET, AN/VSS-4 (XE-2) (TURRET INTEGRATED XENON ILLUMINATOR)
ADA013634	FRAGMENT AND DEBRIS HAZARDS
ADA013635	THE 'HYDROPULSER', A NEW IDEA FOR PROPULSION
ADA013636	FASOR II: CORRELATIVE BIOLOGICAL AND ACOUSTICAL STUDIES IN THE NORTH PACIFIC OCEAN
ADA013637	A TIME RESOLVED PINHOLE CAMERA FOR OBSERVATION OF NANOSECOND

	DURATION XUV PLASMA EMISSION
ADA013638	ACCELERATORS FOR THE FUSION PROGRAM
ADA013639	VEHICLE ROUTING PROBLEMS: FORMULATIONS AND HEURISTIC SOLUTION TECHNIQUES
ADA013640	PROTOTYPE FABRICATION AND TESTING OF A MODIFIED MA-2 HARNESS
ADA013641	EXPERIMENTAL INVESTIGATION OF CATAMARAN CROSS-STRUCTURE SLAMMING
ADA013642	COMPUTED AND EXPERIMENTAL HUGONIOTS FOR UNREACTED POROUS HIGH EXPLOSIVES
ADA013643	A MANAGEMENT STUDY RELATING TO NAFI CONSOLIDATION
ADA013644	STUDY OF OCULAR EFFECTS OF CHRONIC EXPOSURE TO LASER RADIATION
ADA013645	HANDBOOK OF OPERATING AND MAINTENANCE INSTRUCTIONS FOR EARTH PARAMETER MEASUREMENT TEST SET (EPMTS)
ADA013648	TRACKER STUDIES
ADA013649	BIOCYBERNETIC CONTROL IN MAN-MACHINE INTERACTION
ADA013650	MATERIALS RESEARCH AT STANFORD UNIVERSITY
ADA013651	VLF NAVIGATION MONITOR: PURPOSE AND FUNCTION
ADA013652	A COMPARISON OF OFFICER JOB CONTENT MODULES WITH ACTIVITY GROUPINGS IMPLICIT IN COURSE DESIGN
ADA013653	IN VITRO RESEARCH INTO THE ACTION MECHANISM OF ANTIMALARIAL DRUGS
ADA013654	EXPOSURE. A NEWSLETTER FOR OCEAN TECHNOLOGISTS. VOLUME 3, NUMBER 3
ADA013655	ARTIFICIAL INTELLIGENCE
ADA013656	PROTOCOL ANALYSIS OF MAN-COMPUTER LANGUAGES: DESIGN AND PRELIMINARY FINDINGS. APPENDIX SUPPLEMENT
ADA013657	CHARACTERIZING AND CONTROLLING THE METALLURGICAL PROPERTIES OF A CU-MN ALLOY FOR SHIP SILENCING APPLICATIONS
ADA013658	A PRELIMINARY FEASIBILITY STUDY OF THE ESTABLISHMENT OF A HEALTH MAINTENANCE ORGANIZATION ON THE MONTEREY PENINSULA
ADA013659	MOVING TARGET INDICATION BY NONCOHERENT DETECTION
ADA013660	DESIGN APPROACH FOR A COMPUTER GRAPHICS SYSTEM APPLICABLE TO TORPEDO TRACKING AND EVALUATION
ADA013661	COMPUTER-AIDED DESIGN OF RECURSIVE DIGITAL NOTCH-FILTER WITH ONE COEFFICIENT
ADA013662	AN EXAMINATION OF AN SBA CONTRACT PROGRAM TO AID SOCIALLY OR ECONOMICALLY DISADVANTAGED ENTREPRENEURS AND ITS IMPACT ON THE

	NAVY SHORE FACILITIES CONSTRUCTION AND MAINTENANCE PROCUREMENT SYSTEM
ADA013663	AN ANALYSIS OF A DIGITAL POSITIONING SYSTEM
ADA013664	A DESIGN OF A PERSONNEL TRAINING INFORMATION SYSTEM FOR THE U. S. MARINE CORPS
ADA013665	MARINE PHYSICS: INTERNAL WAVES AND MICROSTRUCTURE
ADA013666	HETEROGENEITIES IN CARBON FIBERS
ADA013667	STANDARDIZATION OF FIELD METHODS FOR DETERMINATION OF INSECTICIDE SPRAY DROPLET SIZE
ADA013668	SOVIET STRONG-MOTION AND VIBRATION-AND-BLAST SEISMOGRAPHS
ADA013669	THE LOW-LEVEL SYMBOLIC REPRESENTATION OF INTENSITY CHANGES IN AN IMAGE
ADA013670	NAVY RECRUITMENT POTENTIAL IN JUNIOR COLLEGES
ADA013671	ELECTRON ANGULAR DISTRIBUTIONS ABOVE THE DAYSIDE AURORAL OVAL
ADA013672	DETECTION OF LONG-PERIOD S FROM EARTHQUAKES AND EXPLOSIONS AT LASA AND LRSM STATIONS WITH APPLICATION TO POSITIVE AND NEGATIVE DISCRIMINATION OF EARTHQUAKES AND UNDERGROUND EXPLOSIONS
ADA013673	CREDIBILITY AND COMMUNICATION IN WORK UNITS
ADA013674	INTERPERSONAL COMMUNICATION, PERSONNEL RATINGS, AND SYSTEMIC CHARACTERISTICS IN ORGANIZATIONS
ADA013675	ORGANIZATIONS AS COMMUNICATION STRUCTURES: AN EMPIRICAL-THEORETICAL APPROACH
ADA013676	COMMUNICATION ROLES IN ORGANIZATIONS: SOME POTENTIAL ANTECEDENTS AND CONSEQUENCES
ADA013677	AN EXPERIMENTAL TEST OF THREE CHOICE SHIFT HYPOTHESES
ADA013678	INFERENCE FROM ACCELERATED LIFE TESTS USING THE INVERSE POWER LAW MODEL
ADA013679	ARCHITECTURAL CONSIDERATIONS IN THE DESIGN OF SPECIAL-PURPOSE MACHINES
ADA013680	THEORY OF RAYLEIGH WAVE SCATTERING BY MASS DEFECTS AND SURFACE ROUGHNESS
ADA013681	NONDESTRUCTIVE VIBRATORY TESTING OF AIRPORT PAVEMENTS. VOLUME II: THEORETICAL STUDY OF THE DYNAMIC STIFFNESS AND ITS APPLICATION TO THE VIBRATORY NONDESTRUCTIVE METHOD OF TESTING PAVEMENTS
ADA013682	HIGH TEMPERATURE DEFORMATION BEHAVIOR OF CERAMICS
ADA013683	A TOPOLOGICAL ANALYSIS RESEARCH AND DEMONSTRATION COMPUTER PROGRAM LIBRARY
ADA013684	CALCULATIONS OF III-V SEMICONDUCTOR PROPERTIES

ADA013685	A QUASI ONE-DIMENSIONAL APPROACH TO ELASTIC-PLASTIC PROBLEMS OF SOLID MECHANICS
ADA013686	HYPERSONIC TWO-PHASE FLOW WITH MASSIVE BLOWING
ADA013687	RESEARCH ON STATISTICAL PROCEDURES IN RELIABILITY ENGINEERING
ADA013688	LINEAR INVARIANT PREDICTION OF ORDER STATISTICS IN LOCATION AND SCALE FAMILIES
ADA013689	THE ENERGETIC ELECTRON ENVIRONMENT IN CIRCULAR POLAR ORBITS
ADA013690	ELECTRON FLUXES AND CORRELATIONS WITH QUIET-TIME AURORAL ARCS
ADA013691	PROTON PRECIPITATION BY A WHISTLER-MODE WAVE FROM A VLF TRANSMITTER
ADA013692	ATMOSPHERIC DENSITY AT 169 KM FROM ACCELEROMETER MEASUREMENTS AND ORBITAL DECAY OF A LOW-ALTITUDE SATELLITE
ADA013693	RESONANCE BROADENING IN A TURBULENT PLASMA
ADA013694	GLOBAL DISTRIBUTION OF HIGH-ALTITUDE OZONE FROM A UV SPECTROMETER
ADA013704	INTRINSIC AND CHEMICALLY PRODUCED MICROHETEROGENEITY OF STAPHYLOCOCCUS AUREUS ENTEROTOXIN TYPE C
ADA013707	THE PHYSIOLOGIC EFFECTS OF SEAT BACK ANGLES < 45 DEG (FROM THE VERTICAL) RELATIVE TO G
ADA013719	BAND MODEL CALCULATION OF ATMOSPHERIC TRANSMITTANCE FOR HOT GAS LINE EMISSION SOURCES. ACCOUNT OF DOPPLER BROADENING
ADA013720	NYLASINT PORE SYSTEM: RESERVOIR OR SINK
ADA013721	A CONCEPT OF DESPIN MECHANICAL ASSEMBLY LIFE TESTING INVOLVING TOTAL CHARACTERIZATION
ADA013722	HANDBOOK OF THE INFRARED OPTICAL PROPERTIES OF AL ₂ O ₃ . CARBON, MGO AND ZRO ₂ . VOLUME 1
ADA013723	HANDBOOK OF THE INFRARED OPTICAL PROPERTIES OF AL(2)O(3), CARBON MGO, AND ZRO ₂ . VOLUME II
ADA013724	VIRTUAL IMAGE DISPLAY TEST RESULTS
ADA013725	USAF SKID RESISTANCE PROGRAMS - A STATUS SUMMARY
ADA013726	ALCOHOL AND AVIATION
ADA013727	ANNUAL SURVEY REPORT ON THE AIR WEATHER SERVICE MODIFICATION PROGRAM (8TH) (FY 1975)
ADA013728	AN EXPERIMENTAL INVESTIGATION OF TECHNIQUES TO SUPPRESS EDGETONES FROM PERFORATED WIND TUNNEL WALLS
ADA013729	PERFORMANCE/SCHEDULE/COST TRADEOFFS AND RISK ANALYSIS FOR THE ACQUISITION OF AIRCRAFT TURBINE ENGINES: APPLICATIONS OF R-1288-PR METHODOLOGY

ADA013730	SYMRAP -- A SYMBOLIC RELIABILITY ANALYSIS PROGRAM
ADA013731	IONOSPHERIC LIMITATIONS ON RADAR ACCURACY AT L-BAND
ADA013732	EFFECTS OF LOCAL TERRAIN AND OBSTACLES UPON NEAR HORIZON GAIN OF L-BAND BEACON ANTENNAS
ADA013733	EVALUATION OF PROBABILITY OF DETECTION FOR SEVERAL TARGET FLUCTUATION MODELS
ADA013734	THE ARIES PROGRAM: ANALYSIS AND GENERATION OF SIMULATED RADAR MEASUREMENTS
ADA013735	RELIABILITY MODEL FOR MINIATURE BLOWERS PER MIL-B-23071B
ADA013736	HIGH RESOLUTION SPECTRAL SURVEY OF MOLECULAR ABSORPTION IN THE DF LASER REGION - MEASUREMENTS AND CALCULATIONS
ADA013737	THE AIDS INVENTORY PROJECT
ADA013738	AN ANALYTICAL MODEL FOR A TWO-PHASE VACUUM PLUME
ADA013739	DENSITY PERTURBATIONS INDUCED BY A SLUING LASER BEAM
ADA013765	APPLICATION OF 0-1 INTEGER PROGRAMMING TO A TRACK ASSEMBLY PROBLEM
ADA013766	ADDENDUM TO: BAND MODEL FORMULATION FOR INHOMOGENEOUS OPTICAL PATHS
ADA013767	ENHANCING/INTELLIGIBILITY OF SPEECH IN NOISY OR MULTI-TALKER ENVIRONMENTS
ADA013768	BOEING AIRPLANE/NOISE PERFORMANCE COMPUTER PROGRAM. PROGRAMMER'S MANUAL
ADA013769	ENGINEERING DESIGN HANDBOOK. MILITARY VEHICLE POWER PLANT COOLING
ADA013770	CENTRALIZATION AND VIGOR - FRENCH EDUCATION AND RESEARCH
ADA013771	ELECTROMAGNETIC ATTENUATION PROPERTIES OF CLAY AND GRAVEL SOILS
ADA013772	INVESTIGATION OF SOLIDIFICATION OF NITROUS OXIDE UNDER FLOW CONDITIONS
ADA013773	AIR QUALITY ASSESSMENT MODEL (AQAM) FIELD DATA COLLECTION GUIDE
ADA013774	ANALYSIS OF A HELIUM PRESSURANT LOADING SYSTEM FOR A FLUID SUPPLY SYSTEM (FSS)
ADA013775	ANALYTICAL AND NUMERICAL EMP COUPLING SOLUTIONS FOR A CLASS OF STRUCTURES ATTACHED TO THE WING OF AN AIRCRAFT
ADA013776	A MODEL FOR THE SOLAR FLARE
ADA013777	DENSITOMETRIC ANALYSIS TO DETERMINE ARTIFICIAL CLOUD EXPANSION CHARACTERISTICS
ADA013778	FORCE FREE MAGNETIC FIELDS AND SOLAR ACTIVITY
ADA013779	STUDY, DESIGN AND FABRICATE A COLD CRUCIBLE SYSTEM

ADA013780	MOTIONS IN THE IONOSPHERE
ADA013781	INTERDISCIPLINARY APPROACHES IN SCIENCE - BIOELECTROCHEMISTRY AND BIORHEOLOGY AS NEW DEVELOPMENTS IN PHYSIOLOGY
ADA013782	CENTRALIZATION AND VIGOR PART II: ORGANIZATION AND FUNDING OF RESEARCH IN FRANCE
ADA013783	HIGH VOLTAGE PULSER TECHNIQUES FOR ELECTROMAGNETIC PULSE (EMP) SIMULATORS
ADA013784	ATLAS OF CLOUD-FREE LINE-OF-SIGHT PROBABILITIES. PART 1. GERMANY
ADA013785	GLOBAL MORPHOLOGY OF IONOSPHERIC SCINTILLATIONS II
ADA013786	RADIATION EFFECTS ON FIBER OPTICS
ADA013787	IMPROVEMENT IN SHORT WAVE FADE DETECTION
ADA013788	MOTIONS OF A PAYLOAD ON A TETHERED, AERODYNAMIC-SHAPE BALLOON USING VARIOUS CABLE LENGTHS
ADA013789	STUDY OF THE RELATIONSHIP BETWEEN ELECTROMAGNETIC AND ELASTIC PROPERTIES OF SOLIDS AND FLUIDS
ADA013790	THE DESIGN DEVELOPMENT AND TEST OF SATELLITE AND BALLOON BORNE MASS SPECTROMETERS
ADA013791	A COMPUTER SIMULATION SCHEME FOR AN AIRCRAFT MOVING TARGET INDICATION SYSTEM. PART I
ADA013792	TECHNIQUES FOR DEPOSITING VISIBLE SMOKE TRAILS IN THE STRATOSPHERE FOR MEASUREMENT OF WINDS AND TURBULENCE
ADA013793	AXIAL-FORCE MEASUREMENTS ON CONE CYLINDERS MOUNTED IN A SIMULATED AEROBALLISTIC RANGE TRACK IN TUNNEL F WITH APPLICATION TO A FULL-SCALE SYSTEM
ADA013794	JET NOISE: A SURVEY AND A PREDICTION FOR SUBSONIC FLOWS
ADA013795	EXPERIMENTAL MAGNUS AND STATIC STABILITY CHARACTERISTICS OF BALLISTIC PROJECTILES WITH VARIOUS BOATTAIL ANGLES AND LENGTHS AT MACH NUMBERS FROM 0.5 THROUGH 2.5
ADA013796	PILOT FACTORS FOR HELICOPTER REFINED ADI/HSI AND SUPPORTING DISPLAYS EVALUATION
ADA013797	THE AWS HANDBOOK OF GROUND-BASED COLD FOG DISSIPATION USING VENTED LIQUID PROPANE. VOLUME I - THEORY AND PRACTICE
ADA013801	AUTUMN WEATHER PATTERNS OF THE WESTERN UNITED STATES
ADA013802	HANDBOOK FOR THE IMPLEMENTATION OF THE DESIGN TO COST CONCEPT
ADA013803	INTERFACE DEFINITION DABS ENGINEERING MODEL/ATC (NAFEC)
ADA013804	EXPERIMENTAL VERIFICATION THAT AT MACH ONE WIND TUNNEL WALL INTERFERENCE DECREASES WITH MODEL THICKNESS
ADA013805	ANALYSIS OF CONVERGENCE AND TRUNCATION ERROR OF EXPANSIONS OF FUNCTIONS OF AEROSPACE PHYSICS AND ENGINEERING

ADA013806	TRANSIENT PROBABILITY MODELS OF COMPUTING SYSTEM DYNAMIC BEHAVIOR
ADA013807	MODELING SYSTEM FOR VESSELS IN ICE
ADA013808	STOCHASTIC MODELING AS A MEANS OF AUTOMATIC SPEECH RECOGNITION
ADA013809	ADAPTIVE OPTIMAL INPUT SYNTHESIS FOR LINEAR SYSTEM IDENTIFICATION
ADA013810	INTERFACE DEFINITION DABS ENGINEERING MODEL/ATC (NAFEC). VOLUME II-SERIES 1-ENROUTE DATA FORMATS
ADA013811	INTERFACE DEFINITION DABS ENGINEERING MODEL/ATC (NAFEC). VOLUME III-ENROUTE HARDWARE CONFIGURATION
ADA013812	DETERMINATION OF THE ELECTRICAL PROPERTIES OF M9 PROPELLANT
ADA013813	EFFECTS OF MASS TRANSFER INTO LAMINAR AND TURBULENT BOUNDARY LAYERS OVER CONES AT ANGLE OF ATTACK
ADA013814	A STUDY OF EXPECTED DATA PRECISION IN THE PROPOSED AEDC HIRT FACILITY
ADA013815	STUDY OF SIX-COMPONENT INTERNAL STRAIN GAGE BALANCES FOR USE IN THE HIRT FACILITY
ADA013816	TEXAS BIENNIAL OF ELECTRONICS RESEARCH NUMBER 21
ADA013817	TRANSITION METAL AND LANTHANIDE COMPOUNDS
ADA013818	ELECTRONICALLY EXCITED METAL ATOMS PRODUCED BY CHEMICAL REACTIONS
ADA013819	THEORY OF ATOMIC STRUCTURE, ELECTRON-ATOM AND ATOM-ATOM SCATTERING WITH APPLICATION TO COMMUNICATIONS AND LASERS
ADA013820	A PROCEDURE FOR NEONATAL PINEALECTOMY
ADA013821	AN ANALYSIS OF THE DIVERGENCE BETWEEN OBJECTIVE DATA AND SUBJECTIVE OPINION OF THE COMBAT EFFECTIVENESS OF TRACER AMMUNITION
ADA013823	DAIS DATA INTERROGATION SYSTEM
ADA013826	STRESS RELIEVING PROCEDURES FOR HELICAL COMPRESSION SPRINGS
ADA013827	SPECTROPHOTOMETRIC DETERMINATION OF BISMUTH IN COPPER AND CARTRIDGE BRASS BY THE IODIDE METHOD
ADA013828	TRACTION AID FOR WHEELED VEHICLES
ADA013829	AN ALGORITHM FOR BLOCKING FACTOR OPTIMIZATION
ADA013830	THE MPP SIMULATOR - USER'S MANUAL
ADA013831	THE RESPONSE OF FROZEN SOILS TO VIBRATORY LOADS
ADA013832	INERTIAL IMPACT SWITCHES FOR ARTILLERY FUZES. PART III. ROCKET APPLICATION
ADA013833	A MECHANISTIC MODEL FOR PREDICTION OF DUCTILE EROSION

ADA013834	INTEGRAL ENGINE INLET PARTICLE SEPARATOR. VOLUME 1. TECHNOLOGY PROGRAM
ADA013835	VELOCITY PROFILE MEASUREMENTS IN THE KNUDSEN LAYER FOR THE KRAMERS PROBLEM
ADA013836	HYPOTHALAMIC CONTROL OF STENO'S GLAND ACTIVITY IN THE DOG
ADA013837	RADIAL PLY AIRCRAFT TIRES - DESIGN, CONSTRUCTION, AND TESTING
ADA013838	BINOCULAR RIVALRY IN HELMET-MOUNTED DISPLAY APPLICATIONS
ADA013839	STABILITY OF RECTILINEAR GEOSTROPHIC VORTICES IN STATIONARY EQUILIBRIUM
ADA013840	CURRENT DENSITY AND SPACE POTENTIAL IN PLASMAS
ADA013841	PILOT PERFORMANCES AND PREFERENCES WITH A PERFORMANCE CONTROL SYSTEM
ADA013842	ORBIT DETERMINATION IN THE PRESENCE OF UNMODELED ACCELERATIONS
ADA013843	REACTIONS AND ELECTROCHEMICAL KINETICS OF NEWLY-GENERATED METAL SURFACES
ADA013844	NEW TECHNIQUES IN NUMERICAL ANALYSIS AND THEIR APPLICATION TO AEROSPACE SYSTEMS
ADA013845	NONEQUILIBRIUM EFFECTS IN KEROSENE-OXYGEN ROCKET NOZZLE FLOWS
ADA013846	PROGRAM DOCUMENTATION FOR THE ALL DIGITAL COCKPIT DISPLAY SYSTEM PROGRAMS
ADA013847	PROGRAM DOCUMENTATION FOR THE RPV-AUTO SIMULATION PROGRAM
ADA013848	PROGRAM DOCUMENTATION FOR THE PHASE VI EWO CREW STATION SIMULATION PROGRAMS
ADA013849	ELECTRICALLY SMALL ELLIPSOIDAL ANTENNAS
ADA013850	EXACT SOLUTION OF THE PROBLEM OF QUASI-STATIC ELECTRIC FIELD PENETRATION INTO A HEMISPHERICAL INDENTATION IN AN INFINITE CONDUCTING PLANE
ADA013851	QUASI-STATIC MAGNETIC FIELD PENETRATION INTO A HEMISPHERICAL INDENTATION IN AN INFINITE CONDUCTING PLANE
ADA013852	MATCHING A PARTICULAR PULSER TO A PARALLEL-PLATE SIMULATOR
ADA013853	THE RHYTHMIC CYCLES IN MAN
ADA013854	NEURAL INTEGRATION IN LEARNING AND MEMORY: A HYPOTHESIS
ADA013855	ROLE OF FERRIC OXIDE SURFACE AREA IN PROPELLANT BURN RATE ENHANCEMENT (FIRST STEP TOWARD MODELING)
ADA013856	RECENT COMPUTER SCIENCE RESEARCH IN LANGUAGE PROCESSING
ADA013857	IMPEDANCES AND FIELD DISTRIBUTIONS OF TWO COPLANAR PARALLEL PERFECTLY CONDUCTING STRIPS WITH ARBITRARY WIDTHS
ADA013858	PRESSURE RECOVERY IN CONSTANT AREA SUPERSONIC DIFFUSERS

ADA013859	MINIMUM VARIANCE CONTROLS-CONFIGURED SYSTEMS
ADA013860	A VACUUM-FORMING PROCESS FOR MANUFACTURING WEAPON ACCESSORIES FROM COATED FABRICS
ADA013861	EVALUATION OF AN OH-58A HELICOPTER WITH AN ALLISON 250-C20B ENGINE
ADA013862	PRELIMINARY ASSESSMENT OF RELATIVE TOXICITY OF CANDIDATE REPELLENT CYCLOHEXAMETHYLENE CARBAMIDE
ADA013863	BACKSCATTERING OF ELECTROMAGNETIC WAVES FROM A SLIGHTLY ROUGH SURFACE WITH A LOSSY LAYER
ADA013864	MCDU-8-A COMPUTER CODE FOR ONE-DIMENSIONAL BLAST WAVE PROBLEMS
ADA013865	A REPACKAGING OF THE AN/PRR-9 AND AN/PRT-4A AS A TRANSCEIVER
ADA013866	ANALYSIS OF WEAR DATA FOR THE 155MM XM198
ADA013867	FRICITION AND WEAR AT HIGH SLIDING SPEEDS
ADA013868	CANNON MUZZLE BLAST NOISE SUPPRESSION FACILITY
ADA013869	RESERVE COMPONENT READINESS: THE FORSCOM ROLE
ADA013870	COMBAT SERVICE SUPPORT SYSTEM TIMING STUDY
ADA013871	STATISTICAL MODELS FOR TIME SERIES AND LIFE TESTING WITH APPLICATION IN ENGINEERING SYSTEMS
ADA013872	AUTOMATA IN ENVIRONMENTS: III. RANDOM ENVIRONMENTS
ADA013873	ON THE RATE DISTORTION FUNCTION OF A MEMORYLESS GAUSSIAN VECTOR SOURCE WHOSE COMPONENTS HAVE FIXED VARIANCES
ADA013874	LINEAR MULTIVARIABLE SERVOMECHANISMS
ADA013875	CHANNEL AND SYSTEM MODELLING FOR IDENTIFICATION
ADA013876	ABSTRACTS OF PRESENTATIONS FOR AIR FORCE OFFICE OF SCIENTIFIC RESEARCH (AFOSR) CONTRACTORS MEETING ON ROCKET COMBUSTION DYNAMICS AND ELECTRIC COMBUSTION PHENOMENA (1975). HELD AT LANCASTER, CALIFORNIA AND EDWARDS AFB, CALIFORNIA ON 22-25 JULY 1975
ADA013877	DETERMINATION OF SELECTED MIL-HDBK-5 DESIGN ALLOWABLE PROPERTIES FOR FIVE AEROSPACE MATERIALS
ADA013878	GROWTH OF DOPED AND UNDOPED SINGLE CRYSTAL LASER MATERIALS IN THE SYSTEM (MF ₂)X.(YF ₃)(1-X)
ADA013879	STRESSES IN AN ADHESIVE BONDED COMPOSITE-TO-METAL ASSEMBLY
ADA013880	EXPLORATORY DEVELOPMENT ON OXIDATION BEHAVIOR OF TITANIUM ALLOYS UNDER HIGH HEATING RATES
ADA013881	ADAPTIVE NONLINEAR SIGNAL PROCESSING FOR CHARACTERIZATION OF ULTRASONIC NDE WAVEFORMS. TASK 1: INFERENCE OF FLATBOTTOM HOLE SIZE

ADA013882	TWO-DIMENSIONAL SHOCK WAVE-BOUNDARY LAYER INTERACTIONS IN HIGH SPEED FLOWS
ADA013883	QUADRATIC THEORY AND FEEDBACK CONTROLLERS FOR LINEAR TIME DELAY SYSTEMS
ADA013884	FAILURE CRITERIA TO FRACTURE MODE ANALYSIS OF COMPOSITE LAMINATES
ADA013909	DISCRETE APPROXIMATIONS FOR STOCHASTIC CONTROL PROBLEMS WITH CONTROL ACTING CONTINUOUSLY AND IMPULSIVELY
ADA013910	IDENTIFICATION OF LINEAR DIFFERENTIAL SYSTEMS ON A FINITE TIME INTERVAL WITHOUT ESTIMATING THE INITIAL STATE
ADA013911	NUMERICAL SOLUTIONS OF THE NAVIER-STOKES EQUATIONS FOR LAMINAR AND TURBULENT SUPERSONIC MIXING FLOWS
ADA013912	INVESTIGATION OF CENTRIFUGAL FORCE AND REYNOLDS NUMBER EFFECTS ON COMBUSTION PROCESSES
ADA013913	COMPOSITION OF THE ATMOSPHERE AT 10,000-40,000 FEET USING A MODIFIED MATRIX ISOLATION TECHNIQUE
ADA013914	DATA ACQUISITION AND ANALYSIS OF LONG-TERM THERMO-AGING DEGRADATION DATA
ADA013915	MODAL ANALYSIS OF LINEAR NON-CONSERVATIVE SYSTEMS
ADA013916	PROCEEDINGS OF THE BIENNIAL GUIDANCE TEST SYMPOSIUM (7TH) HELD AT HEADQUARTERS 6585TH TEST GROUP, AIR FORCE SPECIAL WEAPONS CENTER, HOLLOMAN AIR FORCE BASE, NEW MEXICO ON 14 - 16 MAY 1975. VOLUME I
ADA013917	DEVELOPMENT OF A STACKED FIVE-BAY VOR ANTENNA SYSTEM
ADA013918	INVESTIGATION OF FACTORS INFLUENCING PROPELLER BLADE FAILURES
ADA013919	OPTIMAL DATA COMPRESSION, FINITE MEMORY, AND JOINT SOURCE-CHANNEL ENCODING
ADA013920	IMPACTS OF POTENTIAL 1980'S AVIATION TECHNOLOGY ON THE CAPACITY OF AN EXISTING AIRPORT
ADA013921	HARDENED VIOLET RESPONSE SILICON SOLAR CELL FOR SATELLITE APPLICATION
ADA013922	TRANSIENT RADIATION EFFECTS IN OPTICAL MATERIALS
ADA013923	EXPLORATORY DEVELOPMENT OF WELD QUALITY DEFINITION AND CORRELATION WITH FATIGUE PROPERTIES
ADA013924	EVALUATION OF DISCRETE SEMICONDUCTOR SPECIFICATIONS. VOLUME III. SEMICONDUCTOR DEVICES-TESTS-CATEGORY MATRIX
ADA013925	LANDING GEAR/SOIL INTERACTION DEVELOPMENT OF CRITERIA FOR AIRCRAFT OPERATION ON SOIL DURING TURNING AND HIGH SPEED STRAIGHT ROLL
ADA013926	FLIGHT INVESTIGATION OF FIGHTER SIDE-STICK FORCE-DEFLECTION CHARACTERISTICS

ADA013927	EVALUATION OF 3-D TURBULENCE TECHNIQUES FOR DESIGNING AIRCRAFT
ADA013928	COST-ESTIMATING RELATIONSHIPS USING LINEAR, LOG-LINEAR AND NON-LINEAR REGRESSION
ADA013929	STATISTICS OF ELECTROMAGNETIC SCATTERING FROM CHAFF CLOUDS
ADA013930	CHARGE TRANSFER DEVICE EVALUATION FACILITY PLAN (PHASE I)
ADA013931	ELECTROCHEMICAL IMPREGNATION OF SINTERED NICKEL STRUCTURES WITH CADMIUM USING CONSTANT CURRENT STEP AND ALTERNATING-CURRENT PULSE TECHNIQUES
ADA013932	STUDY OF ESTIMATION METHODS FOR HYDROGEN CONTENT AND HEAT OF COMBUSTION OF AVIATION TURBINE FUELS
ADA013933	NO2 COMBUSTOR EMISSIONS INVESTIGATION
ADA013934	AN INTRODUCTION TO FAULT-TOLERANT DESIGN TECHNIQUES
ADA013935	STUDY OF ELECTRONIC TRANSPORT AND BREAKDOWN IN THIN INSULATING FILMS
ADA013936	NON-EQUILIBRIUM IN A FREE-BURNING ARGON ARC PLASMA
ADA013937	PHYSICS AND CHEMISTRY OF ATMOSPHERES
ADA013938	ELECTROSTATIC DIAGNOSTICS OF HIGH-PRESSURE PLASMA
ADA013939	DEVELOPMENT OF A TRANSMISSION ERROR MODEL AND AN ERROR CONTROL MODEL
ADA013964	AN IONOSPHERIC SUBSTORM MODEL
ADA013965	AURORAL-IONOSPHERIC VARIABILITY
ADA013966	VELA NETWORK EVALUATION AND AUTOMATIC PROCESSING RESEARCH
ADA013967	LABORATORY PROGRAM MANAGERS GUIDE. PART 1. STATEMENT OF WORK PREPARATION
ADA013968	TELEVISION EQUIPMENT REPAIR CAREER LADDER AFSCS 30435/30455/30475/ AND 30496
ADA013969	TRANSFORMATIONS APPLICABLE TO MISSILE AND SATELLITE TRAJECTORY COMPUTATIONS
ADA013970	A STUDY OF SUBCRITICAL CRACK GROWTH IN SHIP STEELS
ADA013971	AIR DEFENSE SHORT-TERM PROTOTYPE MISSILE PLAN
ADA013972	HAPS - A TWO-DIMENSIONAL HIGH ALTITUDE EMP ENVIRONMENT CODE
ADA013973	EVALUATION OF SIX PAINTS SUBJECTED TO A NUCLEAR THERMAL ENVIRONMENT
ADA013974	EXPERIMENTAL STUDY METHOD OF THE COMBUSTION OF A SPINNING METALLIZED SOLID PROPELLANT
ADA013975	SOME STRUCTURE AND BASIS THEOREMS FOR INTEGRAL MONOIDS

ADA013976	THE EFFECT OF SITUATIONAL FAVORABLENESS OF LEADER AND MEMBER PERCEPTIONS OF LEADER BEHAVIOR
ADA013977	AUTOMATIC TYPE/SYMBOL-PLACEMENT DEVELOPMENTS
ADA013978	HOLOGRAPHIC COMPENSATION OF WAVEFRONT ABBERATIONS IN OPTICAL SYSTEMS
ADA013979	DETERRENCE AND DETENTE
ADA013980	TRACKING ACCURACIES OF SEQUENTIALLY LOBED RADARS ON FLUCTUATING TARGETS
ADA013981	CORRELATION DETERMINATIONS BETWEEN STRESS CORROSION CHARACTERISTICS OF WROUGHT 7039 ALUMINUM ARMOR AND OTHER ALLOY CHARACTERISTICS - BALLISTIC PERFORMANCE, YIELD STRENGTH, AND ELECTRICAL CONDUCTIVITY
ADA013982	JOINT SERVICES HIGHWAY SHOCK INDEX PROJECT
ADA013983	REVIEW OF LOGEX. MAIN REPORT AND APPENDIXES A-I
ADA013984	AN ADAPTIVE PRODUCTION PLANNING MODEL FOR SEASONAL GOODS
ADA013985	LOCK DESIGN, SIDEWALL PORT FILLING AND EMPTYING SYSTEM
ADA013986	COMPARISON OF THE RIDE QUALITIES OF STANDARD M60A1 AND HYBRID (TUBE-OVER-BAR) M60A1E3 TANKS
ADA013987	EVALUATION OF EXPEDIENT TECHNIQUES FOR STRENGTHENING FLOOR JOIST SYSTEMS IN RESIDENTIAL DWELLINGS
ADA013988	POWERING PREDICTIONS FOR THE UNITED STATES COAST GUARD 140-FOOT WYTM (MODEL 5336 - PROPELLER 4657)
ADA013989	INTERFERENCE-REJECTION PROPERTIES OF A QUANTIZED CORRELATOR APPLIED TO A KINEPLEX TYPE OF DATA TRANSMISSION SYSTEM
ADA013990	NUMERICAL STUDY OF THE DISSIPATIVE TRAPPED-ELECTRON INSTABILITY IN TOKAMAKS
ADA013991	ATTITUDINAL AND DEMOGRAPHIC CHARACTERISTICS OF COMPANY COMMANDERS: A COMPARATIVE ANALYSIS ACROSS RECRUIT TRAINING CENTERS
ADA013992	ERROR MODEL FOR GEODETIC POSITIONS DERIVED FROM DOPPLER SATELLITE OBSERVATIONS
ADA013993	RUNWAY SURFACE FRICTION CHANGES DUE TO HIGH-PRESSURE WATER-JET RUBBER REMOVAL, CHARLESTON AIRPORT, CHARLESTON, SOUTH CAROLINA
ADA013994	EVALUATION OF DIGITAL ALTIMETER SETTING INDICATORS
ADA013995	FRANGIBILITY TESTS OF EXISTING APPROACH LAMPS AND HOLDERS
ADA013996	EVALUATION OF A VISUAL DEPARTURE PATH INDICATOR
ADA013997	DESCRIPTIONS OF WHOI SEDIMENT CORES. VOLUME 1
ADA013998	DESCRIPTIONS OF WHOI SEDIMENT CORES, VOLUME 2

ADA013999	DESCRIPTIONS OF WHOI SEDIMENT CORES, VOLUME 3
ADA014000	DESCRIPTIONS OF WHOI SEDIMENT CORES, VOLUME 4
ADA014001	HYDRAULIC CONTROL HANDLE/ELEVATION AXIS CLOSED-LOOP SYSTEM EVALUATION (FLUIDIC ARMAMENT CONTROL SYSTEM)
ADA014002	MODELLING AND IDENTIFICATION OF RELATIVELY SLOWLY VARYING SYSTEMS
ADA014003	MEASUREMENTS OF RADIATED NOISE IN THE CALTECH HIGH-SPEED WATER TUNNEL. PART I. RADIATED NOISE FROM TURBULENT BOUNDARY LAYERS
ADA014004	THE TITANIUM INDUSTRY IN THE MID-1970'S
ADA014005	A NUMERICAL DETERMINATION OF THE BOW SHOCK WAVE IN TRANSONIC AXISYMMETRIC FLOW ABOUT BLUNT BODIES
ADA014006	DELTAIC PROCESSES
ADA014007	WORK CAPACITY AND CARDIOVASCULAR ADJUSTMENTS OF NON-DIVING MAMMALS IN HYPERBARIC ENVIRONMENT
ADA014008	MEASUREMENTS OF RADIATED NOISE IN THE CALTECH HIGH-SPEED WATER TUNNEL. PART II. RADIATED NOISE FROM CAVITATING HYDROFOILS
ADA014009	AN ATTEMPT TO CONFIRM FIVE RECENTLY IDENTIFIED COGNITIVE FACTORS
ADA014034	THEORY OF WAKE COLLAPSE IN A STRATIFIED FLUID
ADA014035	DYNAMICS OF GENERAL CHAIN STRUCTURAL SYSTEMS
ADA014036	CONTAMINATION PROBABILITY OF ORDER STATISTICS
ADA014040	PLAN FOR FLIGHT TESTING INTERMITTENT POSITIVE CONTROL
ADA014041	COMMUTER AIR CARRIER OPERATORS AS OF SEPTEMBER 1974
ADA014042	TRANSIENT SURFACE DAMAGE AND LATCHUP IN CMOS DEVICES
ADA014043	INFLUENCE OF BEAM JITTER ON THERMAL BLOOMING
ADA014044	LOGISTIC REQUIREMENTS AND CAPABILITIES FOR RESPONSE TO OIL POLLUTION IN ALASKA
ADA014045	DEVELOPMENT OF A CENTRIFUGAL SYSTEM FOR SEPARATION OF OIL AND SOLIDS FROM SHIPBOARD DISCHARGE WATER
ADA014046	THE MECHANISM OF CATALYZER ACTION ON THE BURNING OF CONDENSED SYSTEMS
ADA014047	CALCULATION OF THE AERODYNAMIC LOADING ON THE BLADE OF A MAIN ROTOR IN THE GENERAL CASE OF HELICOPTER FLIGHT
ADA014048	MECHANISMS OF AMIZYL (BENACTYZINE) AND DIPHACIL ACTION ON THE BRAIN
ADA014049	KINETICS OF THERMAL DISSOCIATION OF HYDRAZINE NITRATE
ADA014050	ULTRASOUND CHARACTERISTICS OF SOME INDUSTRIAL GLASSES
ADA014051	STUDY OF WETTING OF SAMPLES OF THE BN-B4C SYSTEM BY LIQUID METALS

ADA014052	SEPARATION OF USEFUL SIGNAL FROM NOISE IN THE NEURONAL IMPULSE ACTIVITY OF THE COCHLEAR NUCLEUS OF A CAT
ADA014053	THE WORK OF THE STATE INSTITUTE OF GLASS IN THE AREA OF GLASS HARDENING
ADA014054	BOTULISM
ADA014055	A STUDY OF THE FINE STRUCTURE, THERMOMECHANICAL AND CHEMICAL PROPERTIES OF PHOTO-PYROCERAMICS CONTAINING BERYLLIUM
ADA014056	DYNAMIC BEHAVIOR OF IDEAL FIBRE-REINFORCED RIGID-PLASTIC BEAMS
ADA014057	THE EFFECT OF LIGHTED DECK SHAPE ON NIGHT CARRIER LANDING
ADA014058	A CLASS OF OPTIMAL-ORDER ZERO-FINDING METHODS USING DERIVATIVE EVALUATIONS
ADA014059	MULTIPLE-PRECISION ZERO-FINDING METHODS AND THE COMPLEXITY OF ELEMENTARY FUNCTION EVALUATION
ADA014060	SYMPOSIUM ON ANALYTIC COMPUTATIONAL COMPLEXITY PROGRAM AND ABSTRACTS, HELD AT CARNEGIE-MELLON UNIVERSITY, PITTSBURGH, PENNSYLVANIA ON APRIL 7-8, 1975
ADA014061	ON VORTEX STRUCTURE IN THE WAKE OF A SPHERE
ADA014062	ON MINIMAX MULTISTAGE PERMANENT ELIMINATION TYPE RULES FOR SELECTING THE LARGEST NORMAL MEAN
ADA014063	THE NARM/MANPOWER-COST MODEL USER'S MANUAL
ADA014064	MANUFACTURING METHODS AND TECHNOLOGY PROGRAM AUTOMATED IMAGE DEVICE EVALUATOR (AIDE)
ADA014065	CORRELATION OF ANIMAL, CRYPT, AND STEM CELL SURVIVAL IN FISSION NEUTRON IRRADIATED MICE: A CHEMICAL PROTECTION STUDY
ADA014066	NON-HAZARDOUS PRIMARY LITHIUM ORGANIC ELECTROLYTE BATTERIES
ADA014067	RESEARCH ON ELECTROCHEMICAL ENERGY CONVERSION SYSTEMS
ADA014068	PRODUCTION ENGINEERING MEASURE FOR IMPROVED RELIABILITY OF METALLIZED POLYCARBONATE CAPACITORS
ADA014069	SYNTHESIS OF C-NUCLEOSIDES RELATED TO ADENOSINE AS POTENTIAL ANTIMALARIALS
ADA014070	INVESTIGATION OF SCROLL FLUID MACHINERY FOR CRYOGENIC HELIUM REFRIGERATORS
ADA014071	OMEGA MEASUREMENTS: FUCHU, JAPAN. OMEGA VLF PHASE DIFFERENCE DATA SERIES. VOLUME 12. DATA FOR PERIOD FEBRUARY 1968-DECEMBER 1969
ADA014072	OMEGA MEASUREMENTS: TANANARIVE, MADAGASCAR. OMEGA VLF PHASE DIFFERENCE DATA SERIES. VOLUME 16. DATA FOR PERIOD SEPTEMBER 1969-DECEMBER 1970
ADA014073	OMEGA MEASUREMENTS: FAA FLIGHTS, NORTH-SOUTH AMERICA. OMEGA VLF PHASE DIFFERENCE DATA SERIES. VOLUME 18. DATA FOR PERIOD MAY 1966-

	MARCH 1967
ADA014074	OMEGA MEASUREMENTS: TEXAS. OMEGA VLF PHASE DIFFERENCE DATA SERIES. VOLUME 19. DATA FOR PERIOD MARCH-NOVEMBER 1966
ADA014075	OMEGA MEASUREMENTS: MIAMI, FLORIDA. OMEGA VLF PHASE DIFFERENCE DATA SERIES. VOLUME 20. DATA FOR PERIOD JANUARY 1970-DECEMBER 1970
ADA014076	A FORTRAN PROGRAM FOR RAPID COMPUTATIONS INVOLVING THE NON-CENTRAL, CHI-SQUARE DISTRIBUTION
ADA014077	THE JULIAN DAY NUMBER FOR ANY GREGORIAN CALENDAR DATE AFTER 1900
ADA014078	FUNCTIONAL DESCRIPTION FOR THE INTEGRATED SHIP DESIGN SYSTEM (ISDS)
ADA014080	LONG TERM PSYCHOLOGICAL AND PHYSICAL EFFECTS OF THE POW EXPERIENCE: A REVIEW OF THE LITERATURE
ADA014081	PRODUCTION ENGINEERING MEASURE FOR HYBRID INTEGRATED CIRCUITS FOR FUZE APPLICATIONS. VOLUME III. QUALITY CONTROL MANUAL
ADA014082	MANAGEMENT OF DEFENSE ENERGY RESOURCES. PHASE II REPORT
ADA014083	INTERRELATIONSHIPS BETWEEN TROPICAL NORTH PACIFIC ATMOSPHERIC CIRCULATION, EXPLOSIVE VOLCANISM, SEA SURFACE TEMPERATURE AND WESTERN NORTH PACIFIC TROPICAL STORMS AND TYPHOONS
ADA014085	CHOICE OF MODEL FOR RELIABILITY STUDIES AND RELATED TOPICS III
ADA014086	PROGRAMMABLE ACOUSTIC SURFACE WAVE TAPPED DELAY LINES/MATCHED FILTERS
ADA014087	AN EXPERIMENTAL STUDY OF AERODYNAMIC CHARACTERISTICS OF LONGITUDINALLY TRUNCATED CYLINDERS AND CONE-CYLINDERS
ADA014088	HIGH LIFT GENERATION BY THE USE OF VORTICES
ADA014089	FRAUNHOFER DIFFRACTION OF LIGHT AND OF ULTRASONIC WAVES BY GRATINGS HAVING MULTIPLE PERIODICITIES
ADA014090	DEVELOPMENT OF A DISCRETE ADDRESS BEACON SYSTEM
ADA014091	DETERMINATION OF RELIEF VENT AREAS REQUIRED TO CONTROL GASOLINE EXPLOSIONS IN CERTAIN BOAT ENGINE COMPARTMENTS
ADA014092	A TELEPHONE SURVEY TO DETERMINE THE EFFECTS OF NAVIGATION LIGHTS ON NIGHTTIME COLLISIONS
ADA014093	DESIGN GUIDELINES FOR PRESSURE RELIEF - FLAME DEFLECTORS FOR INBOARD/OUTDRIVE RECREATIONAL BOATS
ADA014094	CAPACITY PLATE EFFECTIVENESS: PLEASURE BOATS
ADA014095	ALCOHOL AND PLEASURE BOAT OPERATORS
ADA014096	ARCTIC OIL BIODEGRADATION
ADA014097	ENERGETIC AND DYNAMICAL ASPECTS OF PROTON TRANSFER REACTIONS IN SOLUTION

ADA014098	UNITED STATES COAST GUARD TECHNICAL REPORTS 1945 - 1974. SUBJECT INDEX
ADA014099	BOATING ACCIDENT INVESTIGATIONS 1974, FIRE AND EXPLOSION
ADA014100	AN EVALUATION OF SASEBO HARBOR, JAPAN AS A TYPHOON HAVEN
ADA014101	MINIMUM COST DESIGN FOR CIRCUIT SWITCHED NETWORKS
ADA014102	DEVELOPMENT PROGRAM FOR AN AIRCRAFT RELIABILITY AND MAINTAINABILITY SIMULATION (ARMS) MODEL. VOLUME 1. PROGRAM DESCRIPTION
ADA014103	TEST AND EVALUATION OF THE CONFLICT ALERT FUNCTION (HIGH ALTITUDE) WITH THE NAS ENROUTE A3D2.1 SYSTEM
ADA014104	ESTIMATION OF SELECTED PARAMETERS IN NON-HOMOGENEOUS POISSON PROCESSES
ADA014105	THE EFFECT OF A FILTERED CONTROL ON OPERATORS' HAND TREMOR
ADA014106	BIOCULAR DISPLAY DRIVER'S VIEWER FOR M113 ARMORED PERSONNEL CARRIER
ADA014107	FUNDAMENTALS OF HYPOID GEAR LUBRICATION
ADA014108	PROCEEDINGS OF THE LIFE CYCLE COST TASK GROUP OF THE JOINT SERVICES DATA EXCHANGE FOR INERTIAL SYSTEMS QUARTERLY MEETING (5TH) HELD AT REDONDO BEACH, CALIFORNIA ON 19 NOVEMBER 1974
ADA014109	ENVIRONMENT AND RADAR OPERATION SIMULATOR
ADA014110	OPTIMAL SPECTRA FOR PARAMETRIC ARRAYS, WITH TABLES
ADA014111	CHARACTERIZATION OF ACTIVE UNDERWATER ACOUSTIC CHANNELS. PART I. A NEW FORMULATION FOR SCATTERING BY RANDOM MEDIA AND INTERFACES
ADA014112	CHARACTERIZATION OF ACTIVE UNDERWATER ACOUSTIC CHANNELS. PART II. SCATTERING IN AN ISOVELOCITY OCEAN
ADA014113	MONOPOLE ANTENNAS ON ELECTRICALLY THICK CONDUCTING CYLINDERS. VOLUME I. EXPERIMENTAL DESIGN; ADMITTANCE AND IMPEDANCE MEASUREMENTS
ADA014114	MONOPOLE ANTENNAS ON ELECTRICALLY THICK CONDUCTING CYLINDERS. VOLUME II. CURRENT AND CHARGE DISTRIBUTIONS; RADIATION PATTERNS; GENERAL INTERPRETATION OF DATA
ADA014115	ACQUISITION RESEARCH PROGRAM: A STARTING POINT
ADA014116	ICECAP '73A-CHATANIKA RADAR RESULTS. HAES REPORT NO. 15
ADA014117	LOW DATA RATE GROUND WAVE COMMUNICATIONS OVER LAND
ADA014118	A (K+1)-DECISION TWO-STAGE SELECTION PROCEDURE FOR COMPARING K NORMAL MEANS WITH A FIXED KNOWN STANDARD: THE CASE OF COMMON UNKNOWN VARIANCE
ADA014119	MULTIPLE DECISION RULES FOR COMPARING SEVERAL POPULATIONS WITH A

	FIXED KNOWN STANDARD
ADA014120	A MINIMAX TWO-STAGE PERMANENT ELIMINATION TYPE PROCEDURE FOR SELECTING THE SMALLEST NORMAL VARIANCE
ADA014121	A CHARACTERIZATION OF THE RAU CLASS OF SEQUENTIAL PROBLEMS
ADA014122	THE EFFECT OF GOLD ON HYDROGENOLYSIS, ISOMERIZATION AND DEHYDROCYCLIZATION REACTIONS ON POLYCRYSTALLINE PLATINUM AND IRIIDIUM FOILS
ADA014123	THE FRICTIONAL BEHAVIOR OF UNLUBRICATED POLYETHYLENE
ADA014124	AIRPORT ACTIVITY STATISTICS OF CERTIFICATED ROUTE AIR CARRIERS, ISSUED SEMIANNUALLY, 12 MONTHS ENDED DECEMBER 31, 1974
ADA014125	DATA GENERATION FOR FINITE-ELEMENT STRUCTURAL ANALYSIS OF THREE-DIMENSIONAL NAVAL SHIP STRUCTURES
ADA014126	THE DEVELOPMENT OF A TWO-DIMENSIONAL, HIGH-ENDURANCE AIRFOIL WITH GIVEN THICKNESS DISTRIBUTION AND REYNOLDS NUMBER
ADA014127	INVESTIGATION OF HAZARDS ASSOCIATED WITH USING HYDROGEN AS A MILITARY FUEL
ADA014128	ATTRIBUTION THEORY AND JUDGMENT UNDER UNCERTAINTY
ADA014129	COGNITIVE PROCESSES AND SOCIETAL RISK TAKING
ADA014130	MANUFACTURING OF TITANIUM AIRFRAME COMPONENTS BY HOT ISOSTATIC PRESSING
ADA014131	THE CYCLIC STRESS-STRAIN RESPONSE OF AGE-HARDENABLE BETA TITANIUM ALLOYS
ADA014132	POWER SYSTEMS STUDY
ADA014133	STRUCTURAL COMPONENTS IN THE PERCEPTION OF SIXTEEN COMPLEX SOUNDS
ADA014134	AN EXPERIMENT TO DETERMINE RELATIVE PERFORMANCE OF BOAT OPERATORS IN EMERGENCY MANEUVERS USING HAND AND FOOT THROTTLES
ADA014135	3000-HP ROLLER GEAR TRANSMISSION DEVELOPMENT PROGRAM. VOLUME 3. ROLLER GEAR MANUFACTURE
ADA014136	SALT MARSH ESTABLISHMENT AND DEVELOPMENT
ADA014137	EVALUATION OF POTENTIAL USE OF VEGETATION FOR EROSION ABATEMENT ALONG THE GREAT LAKES SHORELINE
ADA014138	THE EXTINCTION OF PAVLOVIAN ELICITED CONDITIONAL MORPHINE REACTIONS
ADA014139	SEALED LITHIUM INORGANIC ELECTROLYTE CELL
ADA014140	FACILITY SIMULATION MODEL FOR ADVANCED BMD SYSTEMS: OPERATION AND MAINTENANCE PROGRAM (OANDM)
ADA014141	RESIN BOUND AGGREGATE MATERIAL SYSTEMS

ADA014142	NUMERICAL ANALYSIS OF PROJECTILE IMPACT AND DEEP PENETRATION INTO EARTH MEDIA
ADA014143	AEROMETHODS IN GEOCRYOLOGY
ADA014144	EDGEWOOD ARSENAL: AN INSTALLATION ENVIRONMENTAL IMPACT ASSESSMENT
ADA014145	EFFECT OF SOURCE ORIENTATION AND LOCATION IN THE ALEUTIAN TRENCH ON TSUNAMI AMPLITUDE ALONG THE PACIFIC COAST OF THE CONTINENTAL UNITED STATES
ADA014146	ENVIRONMENTAL PROTECTION GUIDELINES FOR CONSTRUCTION CONTRACT SPECIFICATION WRITERS
ADA014147	PERENNIAL CRYOLITHIC ZONE (MNOGOLETNYAYA KRIOLITIZONA)
ADA014148	HAZARD EVALUATION OF CANDIDATE FACE NET IMPREGNANT ENT-396 DIBUTYL TARTRATE
ADA014149	DEVELOPMENT AND FABRICATION OF MOTOR CASES UTILIZING TUBE MILL PRODUCTS
ADA014150	ON THE STATISTICAL ANALYSIS OF THE RADAR SIGNATURE OF THE MQM-34D
ADA014151	DESIGN TECHNIQUE FOR IMPROVED BANDWIDTH MOVING TARGET INDICATOR PROCESSORS IN SURFACE RADARS
ADA014152	AN INTERACTIVE COMPUTER GRAPHICS TERMINAL SYSTEM INTRODUCTION/APPLICATION
ADA014153	ASSESSMENT OF STRENGTH-PROBABILITY-TIME RELATIONSHIPS IN CERAMICS
ADA014154	ATMOSPHERIC TURBULENCE PARAMETERS FROM VISUAL RESOLUTION
ADA014155	MESOSCALE WIND SHEARS DERIVED FROM THERMAL WINDS
ADA014156	REMOTELY PILOTED AERIAL OBSERVATION/DESIGNATION SYSTEM (RPAODS) FIELD EXPERIMENT - PHASE I: PHILCO FORD PRAEIRE DAYLIGHT TELEVISION SENSOR
ADA014157	A STUDY TO ASSESS GOALS FOR USES AND MANAGEMENT OF SHORELINE AND IMPLICATIONS FOR CORPS OF ENGINEERS PROGRAMS
ADA014158	THE IMPACT OF CRISES ON THE EVOLUTION OF STRATEGY AND FORCES IN AN ERA OF DETENTE
ADA014159	THE TERROR TRAP
ADA014160	PRODUCTION ENGINEERING MEASURES TO MANUFACTURE SUPER FINE FINISH BERYLLIA
ADA014161	COEFFICIENT OF FRICTION OF BRASS OR GILDING METAL ON NYLON
ADA014162	PGAUSS-LT: A PROGRAM FOR COMPUTING OPTICAL PROPERTIES OF SINGLE SCATTERING AEROSOL CLOUDS OF HOMOGENEOUS PARTICLES
ADA014163	BINARY PROJECTILE CORROSION PROBLEM - CORROSION AND CORROSION INHIBITION OF METALS IN HYDROFLUORIC ACID SOLUTION

ADA014164	SLURRY SEAL SURFACE TREATMENTS
ADA014165	VEHICLE AVERAGE USEFUL LIFE STUDY FOR TRUCK, 5 TON, 6X6, M39A2 SERIES
ADA014166	POTENTIAL ANTIMALARIALS STRUCTURALLY RELATED TO QUININE
ADA014167	PRODUCTION ENGINEERING MEASURE FOR POLYSULFONE CAPACITORS FOR SHORT INTRUSION PROXIMITY FUZE
ADA014168	USE OF THE RADIOISOTOPIC SAND TRACER (RIST) SYSTEM
ADA014169	FURTHER INVESTIGATIONS TOWARDS A RATIONAL METHOD OF DESIGN FOR FLEXIBLE PAVEMENTS
ADA014170	TANK ANTITANK MODEL
ADA014171	BIOCHEMICAL INVESTIGATIONS OF THE HOST-PARASITE RELATIONSHIP OF MOSQUITOS AND THE PARASITE FUNGUS 'LAGENIDIUM SP'
ADA014172	MULTIVARIATE EXTRAPOLATION OF TRAINING PERFORMANCE
ADA014173	ANTIFOULING MARINE CONCRETE
ADA014174	METAL HYDRIDES FOR ENERGY STORAGE APPLICATIONS
ADA014175	IS AN INDEPENDENT EUROPEAN NUCLEAR DETERRENT A REAL POSSIBILITY
ADA014176	LEADERSHIP AND PERSUASION
ADA014177	AN EXAMINATION OF THE UTILITY OF THE FIRST USE OF TACTICAL NUCLEAR WEAPONS IN THE DEFENSE OF WESTERN EUROPE
ADA014178	IMPROVED MANAGEMENT AT DEPARTMENT OF THE ARMY LEVEL
ADA014179	DEVELOPMENT OF THE HEAVY-LIGHT CORPS
ADA014180	TAIWAN'S FUTURE: INDEPENDENCE OR SUBSUMMATION
ADA014181	US ARMY RESERVE COMPONENTS-PEACETIME ASSESSMENT AND MANAGEMENT TO MEET MOBILIZATION REQUIREMENTS
ADA014182	REAL PROPERTY MAINTENANCE ACTIVITIES--IN-HOUSE OR CONTRACT
ADA014183	RESERVE COMPONENT OFFICERS AND THE US ARMY WAR COLLEGE
ADA014184	FAMILY EFFORTS ON BEHALF OF UNITED STATES PRISONERS OF WAR AND MISSING IN ACTION IN SOUTHEAST ASIA
ADA014185	PATTERNS IN GENERAL OFFICER WEEKLY SCHEDULES AND THE ORGANIZATIONAL IMPLICATIONS OF GENERAL OFFICER USE OF TIME
ADA014186	ENERGY RELEASE RATE IN TERMS OF COMPLEX ANALYTIC FUNCTIONS
ADA014187	REDUCTION OF A COUPLED DUAL TRIGONOMETRIC SERIES TO A SET OF SINGULAR INTEGRAL EQUATIONS AND THEIR SOLUTIONS
ADA014188	AN INITIAL VALUE PROBLEM OF CRACK PROPAGATION IN ANTI-PLANE STRAIN
ADA014189	THE OPTIMIZATION OF HAUGER'S PROBLEM WITH DAMPING FOR A CIRCULAR GEOMETRY

ADA014190	THE STABILITY AND NON-LINEAR VIBRATIONS OF AN ORTHOTROPIC HINGED-HINGED BEAM
ADA014191	THE COMPUTATION OF THE FLUTTER LOAD OF A SYSTEM OF TWO DEGREES OF FREEDOM WITH ARBITRARILY SMALL VELOCITY DEPENDENT FORCES
ADA014192	A NEW, GENERAL THEORY OF PLASTICITY FOR STRUCTURAL METAL ALLOYS
ADA014193	FLEXURE FRACTURE OF GRAPHITE-EPOXY
ADA014194	DIGITAL FILTERS FOR EARTHQUAKE SITE STUDIES
ADA014195	MOBILITY IN NATURAL ENVIRONMENTS. REPORT 1. VEGETATION OVERRIDE TEST METHODS
ADA014196	ARMY AVIATION RDT AND E PLAN. EXECUTIVE SUMMARY