

ADA200475	CYPRESS CREEK SEDIMENT IMPACT ASSESSMENT, SUMMARY REPORT. NUMERICAL MODEL INVESTIGATION
ADA200476	FEASIBILITY OF SAND BYPASSING SYSTEMS FOR REDUCING MAINTENANCE DREDGING IN ST. MARYS RIVER ENTRANCE CHANNEL
ADA200477	A NUMERICAL MODEL ANALYSIS OF MISSISSIPPI RIVER PASSES NAVIGATION CHANNEL IMPROVEMENTS. REPORT 5. THREE-DIMENSIONAL NUMERICAL MODEL RESULTS
ADA200478	NEARSHORE WIND-STRESS MEASUREMENTS: BACKGROUND PRELIMINARY FIELD WORK AND EXPERIMENT DESIGN
ADA200479	MATCHING GROUND IMAGES TO MAP DATA ON MIL-DAP (DISTRIBUTED ARRAY PROCESSOR)
ADA200480	OPTICAL SYSTEM DEFECT PROPAGATION IN ABCD SYSTEMS
ADA200481	ELECTRONIC AND IONIC TRANSPORT IN POLYMERS
ADA200482	USING THEORETICAL DESCRIPTIONS IN STRUCTURE ACTIVITY RELATIONS. 3. ELECTRONIC DESCRIPTORS
ADA200483	NONMUTAGENIC RESPONSE IN THE AMES TEST OF AN EXTRACT OF PYROTECHNICALLY DISSEMINATED TEREPHTHALIC ACID
ADA200484	SURVEY OF THE LITERATURE: CONTROLLED GENERATION OF LIQUID DROPLETS
ADA200485	INTEGRATING SYNTAX, SEMANTICS, AND DISCOURSE DARPA (DEFENSE ADVANCED RESEARCH PROJECTS AGENCY) NATURAL LANGUAGE UNDERSTANDING PROGRAM
ADA200486	DETECTION OF NARROW-BAND LOW-LEVEL SIGNALS: SIMULATED PERFORMANCE OF HIGH-RESOLUTION EIGENSTRUCTURE METHODS VERSUS CONVENTIONAL BEAMFORMING
ADA200487	EQUIPMENT HIGHLIGHTS: RADIO INTERFACE UNITS
ADA200488	COMPARATIVE TESTING OF MONOCLONAL ANTIBODIES AGAINST PLASMODIUM FALCIPARUM SPOROZOITES FOR ELISA (ENZYME-LINKED IMMUNOSORBENT ASSAY) DEVELOPMENT
ADA200489	INTESTINAL MUCUS GEL AND SECRETORY ANTIBODY ARE BARRIERS TO CAMPYLOBACTER JEJUNI ADHERENCE TO INT 407 CELLS
ADA200490	INDUCTION OF CALCIUM FLUX AND ENHANCEMENT OF CYTOLYTIC ACTIVITY IN NATURAL KILLER CELLS BY CROSS-LINKING OF THE SHEEP ERYTHROCYTE BINDING PROTEIN (CD2) AND THE FC-RECEPTOR (CD16)
ADA200491	AN ECONOMIC ASSESSMENT OF RENOVATING TEMPORARY WOOD FRAME BUILDINGS
ADA200492	TACTICAL DISPERSAL OF FIGHTER AIRCRAFT: RISK, UNCERTAINTY, AND POLICY RECOMMENDATIONS
ADA200493	PROCESS AND PROBLEMS IN DEVELOPING NATO TACTICAL AIR DOCTRINE

ADA200494	SECOND-ORDER STATISTICS FOR WAVE PROPAGATION THROUGH COMPLEX OPTICAL SYSTEMS
ADA200495	CALCULATION OF THE GLASS TRANSITION TEMPERATURES OF LINEAR POLYMERS. PART 2. THE POLYMER DATA SET
ADA200496	CORPS OF ENGINEERS PAINTING AND ITS COMPLIANCE WITH CLEAN AIR ACT REGULATIONS
ADA200497	THE SPONTANEOUS ACTIVITY AND PASSIVE AVOIDANCE BEHAVIOR OF RATS EXPOSED BY INHALATION TO BRASS DUST (1 AND 10 MG/M(3))
ADA200498	AN ANNOTATED BIBLIOGRAPHY ON OPERATOR MENTAL WORKLOAD ASSESSMENT
ADA200499	A MANAGERIAL ASSESSMENT OF THE PRODUCTIVITY INVESTMENT FUND
ADA200500	OBJECTIVE NEPHOLOGY
ADA200501	FDA'S (FEDERAL DRUG ADMINISTRATION) REVIEWS OF NEW DRUGS: CHANGES NEEDED IN PROCESS FOR REVIEWING AND REPORTING ON CLINICAL STUDIES
ADA200502	SOIL SORPTION AND PLANT UPTAKE OF 2,4,6-TRINITROTOLUENE
ADA200503	DESIGN OF A PILOT PLANT FOR VACUUM INFUSION OF HIGH LIPOIDAL LIQUIDS INTO DRIED FOODS
ADA200504	ELECTRONIC GAAS-ON-SILICON MATERIAL FOR ADVANCED HIGH-SPEED OPTOELECTRONIC DEVICES. PHASE 1
ADA200505	MOLECULAR COMPOSITES FROM THE PHASE SEPARATION AT LOW TEMPERATURES OF KEVLAR AND DIAMINOPHENYLINDANE POLYIMIDE IN SULFURIC ACID
ADA200510	ON A WIDE RANGE EXCLUSION PROCESS IN RANDOM MEDIUM WITH LOCAL JUMP INTENSITY
ADA200514	SPECIES PROFILES: LIFE HISTORIES AND ENVIRONMENTAL REQUIREMENTS OF COASTAL FISHES AND INVERTEBRATES (GULF OF MEXICO), RED SNAPPER
ADA200515	GPS (GLOBAL POSITIONING SYSTEM) USER EQUIPMENT EVALUATION TECHNIQUES USING A ROTOR MOUNTED ANTENNA
ADA200516	DESIGN OF A NEW CONTRACTION FOR THE ARL (AERONAUTICAL RESEARCH LABORATORIES) LOW SPEED WIND TUNNEL
ADA200517	A HYBRID HOT-WIRE DATA ACQUISITION SYSTEM
ADA200518	VISCOSITY MEASUREMENTS OF MALLEABLE EXPLOSIVE (MEX), A NEW DEMOLITION EXPLOSIVE
ADA200519	NON-DEVELOPMENTAL ITEMS (NDI) POLICY: THE EFFECT ON HM&E (HULL, MAINTENANCE, AND ELECTRICAL) STANDARDIZATION
ADA200520	TRANSITIVE REDUCTION IN PARALLEL VIA BRANCHINGS
ADA200521	PARALLEL RESTRUCTURING AND EVALUATION OF EXPRESSIONS
ADA200522	TECHNICAL EVALUATION REPORT ON THE FLUID DYNAMICS PANEL SYMPOSIUM ON AERODYNAMIC DATA ACCURACY AND QUALITY:

	REQUIREMENTS AND CAPABILITIES IN WIND TUNNEL TESTING
ADA200523	PERFORMANCE ASSESSMENT REGISTER. WORKING GROUP 12 PRELIMINARY REPORT
ADA200524	CONSTITUTIVE BEHAVIOR OF FIBER REINFORCED SANDS
ADA200525	GRADUATE RESEARCH FELLOWSHIPS
ADA200526	MERGED BEAM STUDIES OF THE DISSOCIATIVE RECOMBINATION OF H3(+) AND H2(+)
ADA200527	NON-CHROMATE SURFACE PREPARATION OF ALUMINUM
ADA200528	RESEARCH ON THE OCULAR EFFECTS OF LASER RADIATION. EXECUTIVE SUMMARY
ADA200529	RELIABILITY PREDICTION MODELS FOR DISCRETE SEMICONDUCTOR DEVICES
ADA200530	MECHANISMS MEDIATING THE PERCEPTION OF COMPLEX ACOUSTIC PATTERNS
ADA200534	SUPERCONDUCTING ELECTRONIC FILM STRUCTURES
ADA200535	WATER QUALITY CHANGES CAUSED BY EXTENSION OF THE WINTER NAVIGATION SEASON ON THE DETROIT - ST. CLAIR RIVER SYSTEM
ADA200541	INVESTIGATION OF DEFECT AND ELECTRONIC INTERACTIONS ASSOCIATED WITH GAAS DEVICE PROCESSING
ADA200544	AN ACTIVE NITROGEN PLASMA ATOM RESERVOIR FOR LASER-INDUCED IONIZATION SPECTROMETRY
ADA200548	ADSORPTION OF PHOSPHORUS ACIDS ON ALUMINA
ADA200549	EARLY PHASE INTERACTIONS OF TOLUENE WITH MEMBRANES: A STRUCTURAL AND FUNCTIONAL EVALUATION
ADA200550	THERMAL PROPERTIES OF MELANIN DETERMINED FROM PHOTOACOUSTIC TECHNIQUES
ADA200551	REAL-TIME IMAGE PROCESSING ARCHITECTURES FOR PERCEPTUAL GROUPING, DEPTH SEGREGATION, AND OBJECT RECOGNITION
ADA200553	CHARACTERIZATION OF AN OPIOID-LIKE HIBERNATION INDUCTION TRIGGER
ADA200554	SYSTEMATICS OF AEADES MOSQUITO PROJECT
ADA200556	A CORE FACILITY FOR THE STUDY OF NEUROTOXINS OF BIOLOGICAL ORIGIN
ADA200557	MOSQUITO INFORMATION MANAGEMENT PROJECT (MIMP): APPLICATION OF A COMPUTERIZED GENERAL PURPOSE INFORMATION MANAGEMENT SYSTEM (SELGEM) TO MEDICALLY IMPORTANT ARTHROPODS (DIPTERA: CULICIDAE)
ADA200558	LASER THERMAL PROPULSION
ADA200559	EVALUATION OF ENHANCEMENTS TO THE LOW LEVEL WIND SHEAR ALERT SYSTEM (LLWAS) AT STAPLETON INTERNATIONAL AIRPORT
ADA200560	WHEEL PERFORMANCE. PHASE 1. ANALYSIS

ADA200561	ASSESSMENT OF TECHNICAL VIABILITY OF ELIMINATING ALCOHOL IN THE SHIPMENT OF BULK RDX/HMX
ADA200562	PREDICTED EFFECTS OF HYDROPOWER UPRATE ON TROUT HABITAT IN THE CUMBERLAND RIVER, DOWNSTREAM OF WOLF CREEK DAM, KENTUCKY
ADA200563	AN AIR FORCE SELECTION MODEL FOR THE ARMED FORCES HEALTH PROFESSIONS SCHOLARSHIP PROGRAM
ADA200564	OPTICS AND SYMBOLIC COMPUTING
ADA200565	HIGH TEMPERATURE MECHANICAL TESTING FACILITIES
ADA200566	APPLICATIONS OF OPERATOR THEORY TO MAXIMUM ENTROPY PROBLEMS
ADA200568	EXAMINING BIVARIATE ITEM-CRITERION ASSOCIATIONS: A METHOD OF EXPLORING PERSONALITY CORRELATES OF JOB-RELATED BEHAVIOR
ADA200569	PSYCHOSOCIAL RISK FACTORS FOR UPPER RESPIRATORY INFECTION: DEMOGRAPHIC AND HEALTH HISTORY PREDICTORS OF URI (UPPER RESPIRATORY ILLNESS) DURING BASIC TRAINING
ADA200570	PSYCHOSOCIAL RISK FACTORS FOR UPPER RESPIRATORY INFECTIONS: ASSESSMENT OF UPPER RESPIRATORY ILLNESS DURING BASIC TRAINING
ADA200571	INFECTIOUS DISEASE TRENDS IN THE U.S. NAVY, 1966-1984
ADA200572	PSYCHOSOCIAL RISK FACTORS FOR UPPER RESPIRATORY INFECTION: SELF-MONITORING, SELF-CONSCIOUSNESS, AND SYMPTOM REPORT ACCURACY
ADA200573	PSYCHOSOCIAL RISK FACTORS FOR UPPER RESPIRATORY INFECTION: PERSONALITY PREDICTORS OF URI (UPPER RESPIRATORY ILLNESS) DURING BASIC TRAINING
ADA200574	PREDICTING SHORT VERSUS LONG HOSPITAL STAY FOR NAVY PERSONNEL WITH A BACK PROBLEM
ADA200575	THE EFFECTS OF AGE AND EXPERIENCE ON SONAR PERFORMANCE
ADA200576	NON-LINEAR MATERIAL THREE DEGREE OF FREEDOM ANALYSIS OF SUBMARINE DRYDOCK BLOCKING SYSTEM
ADA200577	LABORATORY EVALUATION OF GEOTEXTILE PERFORMANCE IN SILT FENCE APPLICATIONS USING A SUBSOIL OF GLACIAL ORIGIN
ADA200578	INFRARED SIGNATURES OF SHIPS AT SEA
ADA200579	SYSTEM AVAILABILITY: TIME DEPENDENCE AND STATISTICAL INFERENCE BY (SEMI) NON-PARAMETRIC METHODS
ADA200580	MIXED LAYER DEEPENING AND VARIABILITY IN THE UPPER LAYERS OF THE CENTRAL WESTERN MEDITERRANEAN, MILEX-82
ADA200581	SAFARI: SEISMO-ACOUSTIC FAST FIELD ALGORITHM FOR RANGE-INDEPENDENT ENVIRONMENTS. USER'S GUIDE
ADA200582	DECONVOLUTION BY HOMOMORPHIC AND WIENER FILTERING
ADA200583	TACTICAL DECEPTION--VITAL THEN, VITAL NOW
ADA200584	AXIOMS FOR CONCURRENT OBJECTS

ADA200585	PENETRATION EFFECTS OF THE COMPOUND VORTEX IN GAS METAL-ARC WELDING
ADA200586	ELASTIC ANALYSIS OF A CIRCULAR TOROIDAL SHELL USING COMPUTER MODELING
ADA200587	SUPERCONDUCTING TECHNOLOGY FOR ELECTRIC PROPULSION
ADA200588	GOVERNMENT AGENCIES
ADA200589	ISSUES AND STRATEGIES FOR IMPROVING CONSTRUCTIBILITY
ADA200590	GROUNDWATER MODEL CALIBRATION FOR A HYDROCARBON PLUME IN A SANDY, SURFICIAL AQUIFER
ADA200591	COMPARISON STUDY OF SEASAT SCATTEROMETER AND CONVENTIONAL WIND FIELDS
ADA200592	DETECTION OF BROKEN ROTOR BARS IN INDUCTION MOTORS USING STATOR CURRENT MEASUREMENTS
ADA200593	WOMAN IN COMBAT
ADA200594	A COMPARISON OF SMALL SETS OF VOICE VERSUS TONE WARNINGS AS A FUNCTION OF TASK LOADING AND BACKGROUND COMMUNICATION
ADA200595	EVALUATION OF THE TISSUE CULTURE STANDARD AND CORRELATION WITH DNA PROBES AND ELISA FOR THE DETECTION OF CHLAMYDIA TRACHOMATIS
ADA200596	CHARACTERIZATION OF COLD-WET CONDITIONS
ADA200597	THE IMPACT OF GROUP TECHNOLOGY-BASED SHIPBUILDING METHODS ON NAVAL SHIP DESIGN AND ACQUISITION PRACTICES
ADA200598	VIBRATION PROBLEMS OF ROTATING MACHINERY DUE TO COUPLING MISALIGNMENTS
ADA200599	THE RESIDUAL STRENGTH OF A SHIP AFTER AN INTERNAL EXPLOSION
ADA200600	EARTHQUAKE RESISTANT SUBMARINE DRYDOCK BLOCK SYSTEM DESIGN
ADA200601	THE USE OF REPRESENTATION CLAUSES AND IMPLEMENTATION-DEPENDENT FEATURES IN ADA. I. OVERVIEW
ADA200602	THE USE OF REPRESENTATION CLAUSES AND IMPLEMENTATION-DEPENDENT FEATURES IN ADA. IIB. EXPERIMENTAL PROCEDURES
ADA200603	TEACHING A PROJECT-INTENSIVE INTRODUCTION TO SOFTWARE ENGINEERING
ADA200604	INERTIAL NAVIGATION SYSTEM SIMULATOR: BEHAVIORAL SPECIFICATION
ADA200605	INERTIAL NAVIGATION SYSTEM SIMULATOR PROGRAM: TOP-LEVEL DESIGN
ADA200606	A CLASSIFICATION SCHEME FOR SOFTWARE DEVELOPMENT METHODS
ADA200607	ADA PERFORMANCE BENCHMARKS ON THE MICROVAX II: SUMMARY AND RESULTS. VERSION 1.0
ADA200608	A SURVEY OF REAL-TIME PERFORMANCE BENCHMARKS FOR THE ADA PROGRAMMING LANGUAGE

ADA200609	ADA EMBEDDED SYSTEMS TESTBED PROJECT
ADA200610	ADA PERFORMANCE BENCHMARKS ON THE MOTOROLA MC68020: SUMMARY AND RESULTS. VERSION 1.0
ADA200611	FUNCTIONAL PERFORMANCE SPECIFICATION FOR AN EXTERNAL COMPUTER SYSTEM SIMULATOR
ADA200612	VAXELN EXPERIMENTATION: PROGRAMMING A REAL-TIME PERIODIC TASK DISPATCHER USING VAXELN ADA 1.1
ADA200613	INVESTIGATION OF NEAR-SURFACE CHEMICAL, PHYSICAL AND MECHANICAL PROPERTIES OF SILICON CARBIDE CRYSTALS AND FIBERS MODIFIED BY ION IMPLANTATION
ADA200615	ORDERED LANGMUIR-BLODGETT FILMS OF POLYPYRROLE AND ANALOGS
ADA200616	CAPACITY OF FREQUENCY-HOP SPREAD-SPECTRUM MULTIPLE-ACCESS COMMUNICATION SYSTEMS
ADA200617	DETERMINATION OF DUCTILE ALLOY CONSTITUTIVE RESPONSE BY ITERATIVE FINITE ELEMENT AND LABORATORY VIDEO IMAGE CORRELATION
ADA200618	UNSTABLE WAVES OF JET FLOWS WITH DENSITY INHOMOGENEITY
ADA200619	DEHYDROGENATION OF CYCLOALKANES CATALYZED BY METALS IN SUPPORTED MOLTEN SALTS
ADA200620	PRODUCTION OF ATOMIC AND MOLECULAR RADIATION BY ELECTRON IMPACT
ADA200621	THE HYDROLOGIC ENGINEERING CENTER ANNUAL REPORT 1987
ADA200622	GRAVITY FIELD APPROXIMATION USING THE PREDICTORS OF BJERHAMMAR AND HARDY
ADA200623	NUMERICAL OCEAN PREDICTION IN THE CALIFORNIA COASTAL REGION USING A HIGH-RESOLUTION PRIMITIVE EQUATION MODEL
ADA200624	MILITARY COMPENSATION ALTERNATIVES FOR RETENTION OF OFFICERS IN THE REPUBLIC OF KOREA ARMY
ADA200625	SOVIET NAVAL OPERATIONAL ART
ADA200626	AN EVALUATION OF AUTOMATING CARRIER AIR TRAFFIC CONTROL CENTER (CATCC) STATUS BOARDS UTILIZING VOICE RECOGNITION INPUT
ADA200627	ANALYSIS OF COORDINATED OBSERVATIONS IN THE REGION OF THE DAY SIDE POLAR CLEFT
ADA200630	SOFTWARE ENGINEERING EDUCATION DIRECTORY
ADA200631	SUMMARY OF SEI (SOFTWARE ENGINEERING INSTITUTE) TECHNICAL OPERATIONS: 1987
ADA200632	FISHER CONSISTENCY OF AM-ESTIMATES OF THE AUTOREGRESSION PARAMETER USING HARD REJECTION FILTER CLEANERS
ADA200633	MOTOR RESPONSES TO OBJECTS: PRIMING AND HAND SHAPING

ADA200636	ADMISSIBLE TRANSLATES OF STABLE PROCESSES: A SURVEY AND SOME NEW MODELS
ADA200638	SURFACE ANALYSIS SYSTEM AND SURFACE ROMAN SPECTROSCOPY
ADA200641	A SCANNING ELECTRON MICROSCOPIC STUDY OF CELL ATTACHMENT TO BIODEGRADABLE POLYMER IMPLANTS
ADA200642	AGE-RELATED DECREMENTS IN THE MUSCARINIC ENHANCEMENT OF K(+)-EVOKED RELEASE OF ENDOGENOUS STRIATAL DOPAMINE: AN INDICATOR OF ALTERED CHOLINERGIC-DOPAMINERGIC RECIPROCAL INHIBITORY CONTROL IN SENESCENCE
ADA200652	INTENSITY-DEPENDENCE ABSORPTION AND PHOTOREFRACTIVE EFFECTS IN BARIUM TITANATE
ADA200653	DIGITAL TERRAIN DATA IN SUPPORT OF LAND COMBAT MODELS
ADA200665	REMOTELY PILOTED VEHICLE (RPV) TWO VERSUS THREE LEVEL MAINTENANCE SUPPORT CONCEPT STUDY
ADA200666	A BEHAVIOR-BASED ARM CONTROLLER
ADA200667	INCIDENCE OF AND RISK FACTORS FOR INJURY AND ILLNESS AMONG MALE AND FEMALE ARMY BASIC TRAINEES
ADA200668	DIFFUSION OF LINEAR POLISOPRENE MOLECULES INTO POLISOPRENE NETWORKS
ADA200669	STRUCTURE AND PROPERTIES OF POLYMER INTERPHASES
ADA200670	PROGRAM MANAGER: JOURNAL OF THE DEFENSE SYSTEMS MANAGEMENT COLLEGE. VOLUME 17, NUMBER 5, SEPTEMBER-OCTOBER 1988
ADA200676	BASIC RESEARCH IN ELECTRONICS JSEP (JOINT SERVICES ELECTRONICS PROGRAM)
ADA200678	AIR FORCE OFFICER QUALIFYING TEST (AFOQT) FORM P: TEST CONSTRUCTION
ADA200679	LASER PHYSICS AND LASER SPECTROSCOPY
ADA200680	PHOTOEMISSION, VIBRATIONAL AND STIMULATED DESORPTION STUDIES OF METAL- SEMICONDUCTOR INTERFACES AND OF CHEMISORBED ATOMS AND MOLECULES
ADA200684	DETERMINANTS AND EFFECTS OF TRAINING SUCCESS IN U.S. NAVY SPECIAL FORCES
ADA200685	SIGNAL MODEL ANALYSIS VIA MODEL-CRITICAL METHODS
ADA200687	FALSE POSITIVE RATES IN THE DETERMINATION OF CHANGES IN PROBING DEPTH- RELATED PERIODONTAL MEASUREMENTS
ADA200689	EFFECTIVE DEVELOPMENT OF THE ADVANCED DIRECTIONAL SHEAR CELL AT WATERWAYS EXPERIMENTAL STATION
ADA200690	CW EXCIMER LASER
ADA200691	THE DETERMINANTS OF SATISFACTION WITH FAMILY LIFE: AN

	INTERDISCIPLINARY ANALYSIS OF THE U.S. ARMY
ADA200692	ANALYSIS OF TRANSIENT FLOW FOR REGENERATIVE LIQUID-PROPELLANT GUN CONCEPTS
ADA200693	CURRENT CONTROLLED LIQUID PHASE EPITAXIAL GROWTH OF INGAASP
ADA200694	ADAPTIVE AND NONLINEAR CONTROL METHODOLOGIES
ADA200695	DATA NETWORKS RELIABILITY
ADA200696	KNOWLEDGE REPRESENTATION FOR DESIGN CREATIVITY
ADA200697	FIELD TEST OF A CROSSWIND SCINTILLOMETER
ADA200698	CRITICAL BEHAVIOR OF TRANSPORT AND MECHANICAL PROPERTIES IN PARTICULATE DISPERSIONS AND GRANULAR MEDIA
ADA200699	THEORETICAL STUDIES OF ATOMIC AND MOLECULAR PROCESSES IMPORTANT IN SPACE EXPERIMENTS
ADA200715	TRANSCRIPTIONAL REGULATION IN THE CELL CYCLE
ADA200718	PROCEDURES FOR CONDUCTING INSTALLATION COMPATIBLE USE ZONE (ICUZ) STUDIES
ADA200719	FIELD EVALUATION OF THE B RATION IN A HOT WEATHER ENVIRONMENT
ADA200722	EPL - EQUATIONAL PROGRAMMING LANGUAGE PARSING AND DIMENSION PROPAGATION
ADA200723	PROPAGATION OF DATA DEPENDENCY THROUGH DISTRIBUTED COOPERATING PROCESSES
ADA200724	LOCATION ISSUES IN GUARANTEED TIME DISTRIBUTION SYSTEMS
ADA200725	EVALUATION OF THE USTRANSCOM DEPLOYMENT ANALYSIS PROTOTYPE (DAP)
ADA200726	WHAT ARE PLANS FOR?
ADA200727	POSITIVE FLOTATION HARNESS (PFH) FOR USE BY CANADIAN FORCES SEARCH AND RESCUE TECHNICIANS
ADA200728	REPAIR, EVALUATION, MAINTENANCE, AND REHABILITATION RESEARCH PROGRAM. REMR MANAGEMENT SYSTEM
ADA200730	INVESTIGATION OF COUPLED SURFACE AND BULK REACTION PHENOMENA USING COMBINED-BACKSCATTER-CONVERSION ELECTRON AND BACKSCATTER-PHOTON MOSSBAUER SPECTROSCOPY (CEAPS)
ADA200732	INTERNATIONAL CONFERENCE ON SUPERPLASTICITY AND SUPERPLASTIC FORMING
ADA200733	STRUCTURE OF INFRARED-BRIGHT CIRCUMSTELLAR NEBULAE
ADA200739	GRAVITY GRADIOMETER SURVEY SYSTEM (GGSS) POST-MISSION DATA PROCESSING
ADA200740	KINETIC, THERMOCHEMICAL, AND PHOTODISSOCIATION STUDIES OF SULFUR-CONTAINING ATMOSPHERIC IONS

ADA200741	SOLVING LINEAR SYSTEMS ON MULTIPROCESSORS
ADA200742	INSTRUMENTATION FOR HIGH SPEED PHASE CONJUGATION
ADA200743	THE APPLICATION OF CHANNELING RADIATION TO THE STUDY OF MATERIALS AND THE DEVELOPMENT OF X-RAY AND GAMMA-RAY SOURCES
ADA200744	ANALYSIS OF THE EFFECT OF HISTORICAL CULTURAL CHANGES RELATIVE TO THE DEVELOPMENT OF AFFORDABILITY EXCURSIONS TO EXISTING PARAMETRIC COST MODELS
ADA200746	FREQUENCY DOMAIN DESIGN OF ROBUST CONTROLLERS
ADA200747	A MECHANISTIC ANALYSIS OF HYDROGEN ENTRY INTO METALS DURING CATHODIC HYDROGEN CHARGING
ADA200751	PREPARATION, STRUCTURE, AND SPECTROSCOPIC PROPERTIES OF ND(3+): (LA(1-X) LU(X)) ₃ (LU(1-Y)GA(Y)) ₂ GA ₃ O ₁₂ CRYSTALS
ADA200752	INVESTIGATIONS INTO THE INFILTRATION KINETICS AND INTERFACIAL BOND STRENGTH OF Al/SiC COMPOSITES
ADA200753	IMPEDANCE MATCHING FOR HIGH SPEED OPTICAL COMMUNICATION
ADA200754	MODELS OF THE ANEURYSM IN EXPANDING LASER-PLASMA
ADA200755	STABILITY ANALYSIS OF FINITE DIFFERENCE APPROXIMATIONS TO HYPERBOLIC SYSTEMS, AND PROBLEMS IN APPLIED AND COMPUTATIONAL MATRIX THEORY
ADA200756	ADA (TRADE NAME)/SQL (STRUCTURED QUERY LANGUAGE) BINDING SPECIFICATION
ADA200758	ENDOCHRONIC PLASTICITY
ADA200761	IONOSPHERIC SCINTILLATIONS AND IN-SITU MEASUREMENTS AT AN AURORAL LOCATION IN THE EUROPEAN SECTOR
ADA200766	DOD ADA SOFTWARE ENGINEERING EDUCATION AND TRAINING
ADA200767	VECTOR COMPETENCE OF A HOUSTON, TEXAS STRAIN OF AEDES ALBOPICTUS FOR RIFT VALLEY FEVER VIRUS
ADA200768	RIBAVIRIN PROPHYLAXIS AND THERAPY FOR EXPERIMENTAL ARGENTINE HEMORRHAGIC FEVER
ADA200769	COMPACT COHERENT OPTICAL CORRELATOR SYSTEM
ADA200770	IDAPS (IMAGE DATA AUTOMATED PROCESSING SYSTEM) SYSTEM DESCRIPTION
ADA200771	RESEARCH ON DAMAGE MODELS FOR CONTINUOUS FIBER COMPOSITES
ADA200772	AN ENVELOPE-FOLLOWING METHOD FOR THE EFFICIENT TRANSIENT SIMULATION OF SWITCHING POWER AND FILTER CIRCUITS
ADA200773	A MIXED FREQUENCY-TIME APPROACH FOR DISTORTION ANALYSIS OF SWITCHING FILTER CIRCUITS. REVISION
ADA200774	ACCELERATING RELAXATION ALGORITHMS FOR CIRCUIT SIMULATION USING WAVEFORM-NEWTON AND STEP-SIZE REFINEMENT

ADA200775	HIERARCHICAL FLOW CONTROL: A FRAMEWORK FOR SCHEDULING AND PLANNING DISCRETE EVENTS IN MANUFACTURING SYSTEMS. REVISION
ADA200776	OBJECT-ORIENTED CONCURRENT PROGRAMMING IN CST
ADA200777	MESSAGE-DRIVEN PROCESSOR ARCHITECTURE
ADA200778	A MIXED FREQUENCY-TIME APPROACH FOR FINDING THE STEADY-STATE SOLUTION OF CLOCKED ANALOG CIRCUITS
ADA200779	AN INTELLIGENT PROCESS FLOW LANGUAGE EDITOR
ADA200780	OPTIMAL SIMULATIONS BY BUTTERFLY NETWORKS
ADA200781	A MEMORY DESIGN FOR THE MESSAGE-DRIVEN PROCESSOR
ADA200783	A BAND RELAXATION ALGORITHM FOR RELIABLE AND PARALLELIZABLE CIRCUIT SIMULATION
ADA200784	THE RECONFIGURABLE ARITHMETIC PROCESSOR
ADA200788	EVALUATING THE PERFORMANCE OF SOFTWARE CACHE COHERENCE
ADA200789	FINE-GRAIN MESSAGE-PASSING CONCURRENT COMPUTERS
ADA200790	GUNSMITH, AFSC 753X1
ADA200791	THE EFFECTS OF GATE BIAS AND HYDROGEN ATMOSPHERE ON THE RADIATION RESPONSE OF THE MOSFET
ADA200792	MINI-CONFERENCE ON KEY PROBLEMS IN SILICON CHEMISTRY
ADA200793	WORKSHOP ON THE PHYSICAL AND MECHANICAL PROPERTIES OF ALLOYS: SEMICONDUCTORS AND BEYOND
ADA200794	ACQUISITION OF A HIGH VOLTAGE/HIGH RESOLUTION TRANSMISSION ELECTRON MICROSCOPE
ADA200795	BULK WAVE CHARACTERIZATION OF HIGH TC SUPERCONDUCTORS
ADA200797	INTELLIGENCE OFFICER AND EQUIVALENT CIVILIAN PERSONNEL AFS 80XX
ADA200798	SCIENTIFIC-TECHNICAL CONFERENCE ON THE STATIC AND DYNAMIC STRENGTH OF ENGINES. QUESTIONS OF THE STRENGTH OF ENGINES
ADA200799	SOME RELATIONSHIPS AMONG UNIT SUBSYSTEM CHARACTERISTICS, UNIT TASK CHARACTERISTICS, AND UNIT EFFECTIVENESS
ADA200800	POPULATION REGULATION OF MANSONIA MOSQUITOES ON WATER LETTUCE (PISTIA STRATIOTES L.)
ADA200801	FUEL-ADDITIVE SYSTEM FOR TEST CELLS
ADA200802	THE ESTIMATION OF RAINFALL FOR FLOOD FORECASTING USING RADAR AND RAIN GAGE DATA
ADA200803	A SEARCH FOR IMPROVED MICROMETERS INFRARED TRANSMITTING MATERIALS
ADA200804	WHAT WORKS. SUMMARY OF RESEARCH FINDINGS WITH IMPLICATIONS FOR NAVY INSTRUCTION AND LEARNING

ADA200806	FRICITION PHENOMENON IN CONTACT STRESS PROBLEMS
ADA200807	A COMMENT ON RANDOM VERSUS NON-RANDOM DEFECT PLACEMENT IN POLYACETYLANE
ADA200808	MOLECULAR AND CRYSTAL ENGINEERING OF POLYDIACETYLENES: MODIFICATION OF OPTICAL PROPERTIES
ADA200809	ORDERED THIN FILMS OF POLYHETEROCYCLES ELECTROCHEMICAL POLYMERIZATION AND LANGMUIR-BLODGETT FILM FORMATION
ADA200818	AN EXAMINATION OF THE MANPOWER AND BILLET CHARACTERISTICS OF THE ACQUISITION/CONTRACT MANAGEMENT COMMUNITY OF THE U.S. NAVY SUPPLY CORPS
ADA200819	ECONOMIC FACTORS OF JAPAN'S NATIONAL SECURITY POLICY
ADA200820	PROTOTYPING VISUAL DATABASE INTERFACE BY OBJECT-ORIENTED LANGUAGE
ADA200821	COMPUTER SIMULATION MODEL FOR STUDYING AIRCRAFT TAKE-OFF SCHEDULES AT A TRAINING AIR FORCE BASE
ADA200822	THE IMPACT OF OMB (OFFICE OF MANAGEMENT AND BUDGET) CIRCULAR A-76 ON THE COST, OPERATIONAL READINESS AND MAINTENANCE OF SPECIAL MISSION SHIPS IN THE MSC NUCLEUS FLEET
ADA200823	AN ANALYSIS OF THE REASONS WHY NONFERROUS FOUNDRY SUBCONTRACTORS REFUSE TO PARTICIPATE IN DOD BUSINESS
ADA200824	LOCAL PATH PLANNING USING OPTIMAL CONTROL TECHNIQUES
ADA200825	AN INVESTIGATION OF FINITE DIFFERENCE AND FINITE ELEMENT VERTICAL SCHEMES FOR THE BAROCLINIC PREDICTION EQUATIONS
ADA200826	FINANCIAL PLANNING FOR THE NAVAL OFFICER
ADA200827	RELEASE OF MULTIPLE HORMONES BY A DIRECT ACTION OF INTERLEUKIN-1 ON PITUITARY CELLS
ADA200828	DETECTION OF FLAVIVIRUS ANTIBODIES IN HUMAN SERUM BY EPITOPE-BLOCKING IMMUNOASSAY
ADA200829	RESPONSE SURFACE ANALYSIS OF EXPERIMENTS WITH RANDOM BLOCKS
ADA200830	EVALUATION OF THE TURBODYNE (TRADE MARK) II SELF-CLEANING AIR FILTRATION SYSTEM ON A KNOWN MILITARY ENGINE
ADA200831	IMPLEMENTATION AND EVALUATION OF AUTOMATED MAINTAINABILITY ASSESSMENT
ADA200832	COMPLEX RESPONSE OF EPITHELIAL CELLS TO INHIBITION OF NA(+) TRANSPORT BY AMILORIDE
ADA200838	STUDIES OF CODA GENERATION AND TOMOGRAPHY
ADA200839	EXCITATION ENERGY TRANSFER STUDY OF THE SPATIAL RELATIONSHIP BETWEEN THE CARBONYL AND METAL COFACTORS IN PIG PLASMA AMINE OXIDASE

ADA200840	THE BEHAVIOR OF DISK ELECTRODES. OPTICAL IMAGING OF THE CONCENTRATION DISTRIBUTION OVER A DISK ELECTRODE UNDER GALVANOSTATIC CONDITIONS SPECIES SELECTIVE GAS CHROMATOGRAPHIC DETECTORS
ADA200841	THE BEHAVIOR OF MICRODISK AND MICRORING ELECTRODES. CHRONOPOTENTIOMETRY AND LINEAR SWEEP AMPEROMETRY AT A MICRODISK ELECTRODE
ADA200842	MATHEMATICAL MODELLING OF TRANSPORT THROUGH CONDUCTING POLYMER FILMS. 1. THE POLY(PARAPHENYLENE) SYSTEM
ADA200844	STANDARD FIRE TEST APPARATUS AND PROCEDURE (FOR FLEXIBLE HOSE ASSEMBLIES). REVISION
ADA200846	SOME PROBLEMS IN DATA BASED COMPUTER GRAPHICS AND SIMULATION
ADA200849	RESIDUAL STRESS IN QUENCHED STEEL CYLINDERS
ADA200850	DESIGN OF A KW, DC MAGNETICALLY CONTAINED ELECTROTHERMAL THRUSTER
ADA200851	OPERATIONAL ENVIRONMENTAL ASSESSMENT
ADA200852	DISPLAY SIZE: A LITERATURE SURVEY AND A STUDY WITH SLR (SIDE-LOOKING RADAR) IMAGERY
ADA200853	HEMATOPOIETIC STEM CELL AND ITS GROWTH FACTOR
ADA200854	JOINT PROGRAM ON MOLECULAR BIOLOGY OF MARINE ORGANISMS
ADA200855	USE OF SHIGELLA SEROLOGY AS A MARKER OF IMMUNE STATUS
ADA200856	PHOTOPOLYMER HOLOGRAPHIC OPTICAL ELEMENTS
ADA200865	MOLECULAR BASIS OF PARALYTIC NEUROTOXIN ACTION ON VOLTAGE-SENSITIVE SODIUM CHANNELS
ADA200867	EXPLOITING COLLATERAL INFORMATION IN THE ESTIMATION OF ITEM PARAMETERS
ADA200868	MOLECULAR AND MACROSCOPIC ASPECTS OF CAVITY FORMATION IN THE HYDROPHOBIC EFFECT
ADA200869	COLLECTION AND ANALYSIS OF COMPLEX ELISA (ENZYME-LINKED IMMUNOSORBENT ASSAY) DATA USING A MICROCOMPUTER
ADA200874	HANDBOOK OF HE (HIGH EXPLOSIVES) EXPLOSIVE EFFECTS
ADA200887	THE USE OF TRIS(TRIMETHYLSILYL)ARSINE TO PREPARE GALLIUM ARSENIDE AND INDIUM ARSENIDE
ADA200892	EFFECTS OF ASSUMING INDEPENDENT COMPONENT FAILURE TIMES, IF THEY ARE ACTUALLY DEPENDENT, IN A SERIES SYSTEM
ADA200894	EXTENSIBLE DATABASE SYSTEMS
ADA200895	PROGRESS IN THE ANALYSIS OF ALGORITHMS AT SANFORD
ADA200896	METAL TRANSFER IN GAS METAL ARC WELDING

ADA200898	VIABLE LEGIONELLA PNEUMOPHILA NOT DETECTABLE BY CULTURE ON AGAR MEDIA
ADA200899	ANALYTICAL DEVELOPMENT OF AN EXPERIMENTAL PARADIGM FOR C(3) ORGANIZATIONS
ADA200901	AIR FORCE TECHNICAL OBJECTIVE DOCUMENT (TOD) FOR FY 88
ADA200902	BIOMASSCOMP: ARTIFICIAL NEURAL NETWORKS AND NEUROCOMPUTERS
ADA200904	FIELD EVALUATION OF AUSTRALIAN RATION PACKS ACCEPTABILITY OF THE INDIVIDUAL MEAL COMBAT RATION
ADA200906	PHYSIOLOGICAL RESEARCH ON THE CENTRIFUGE IN FLIGHT MEDICAL EXAMINATIONS AND SELECTION SYSTEM
ADA200907	MPC-75 FEEDER CIVIL AIRCRAFT
ADA200909	AUTOMATIC INFERENCE IN QUANTIFIED COMPUTATIONAL LOGIC
ADA200910	SURFACE PROCESSES IN MEMBRANE TRANSPORT
ADA200911	MULTICAST ROUTING IN INTERNETWORKS AND EXTENDED LANS
ADA200912	LOAD BALANCING FOR MASSIVELY-PARALLEL SOFT-REAL-TIME SYSTEMS
ADA200913	MAKING INTELLIGENT SYSTEMS ADAPTIVE. (REVISION)
ADA200914	A PRELIMINARY STUDY OF PRECURSORS TO HUNTSVILLE MICROBURSTS
ADA200915	AN INEXPENSIVE REAL-TIME FLIGHT SIMULATOR FOR THE UNITED STATES MARINE CORPS' AIRBORNE REMOTELY OPERATED DEVICE
ADA200916	LIGHTNING SIMULATION TEST TECHNIQUE EVALUATION
ADA200917	FAA STATISTICAL HANDBOOK OF AVIATION: CALENDAR YEAR 1987
ADA200920	THE DESIGN OF AUTOMATIC PATTERN CLASSIFIERS
ADA200921	CONFORMAL TIME DOMAIN FINITE DIFFERENCE METHOD OF SOLVING ELECTROMAGNETIC WAVE SCATTERING
ADA200922	LASSA FEVER IMMUNE PLASMA
ADA200923	QUANTIFICATION OF ENVIRONMENTAL CHAMBERS BY AIR VELOCITY MAPPING
ADA200924	INSTRUMENTATION FOR LASER-BASED FLOWFIELD IMAGING AND FLOW FACILITIES FOR DIAGNOSTICS RESEARCH
ADA200925	A STUDY OF GA(0.47)IN(0.53)AS/AL(0.48)IN(0.52)AS FOR VERY HIGH FREQUENCY DEVICE APPLICATIONS
ADA200926	PHYSICAL AND CHEMICAL CHARACTERISTICS OF ORGANOBORANES
ADA200927	ENVIRONMENTAL MEASUREMENTS IN THE MCKINLEY CLIMATIC LABORATORY MAIN CHAMBER, MAY 2-10, 1988
ADA200928	A DESIGN CONCEPT FOR RELIABLE MOBILE RADIO NETWORKS WITH FREQUENCY- HOPPING SIGNALING

ADA200929	REFOCUSING A RADIO TELESCOPE TO IMAGE SOURCES WITHIN THE NEARFIELD OF THE ANTENNA ARRAY
ADA200930	ADAPTIVE HUMAN-COMPUTER INTERFACES
ADA200931	SILICON DIOXIDE DEPOSITION AT 100 C USING VACUUM ULTRAVIOLET LIGHT
ADA200932	ACTIVE SONAR DETECTION AND SIGNAL EXCESS FLUCTUATIONS
ADA200933	SPECIAL FLOOD HAZARD EVALUATION REPORT. PLEASANT CREEK, VILLAGE OF EVANS MILLS, JEFFERSON COUNTY, NEW YORK
ADA200935	AFOSR (AIR FORCE OFFICE OF SCIENTIFIC RESEARCH) TECHNICAL REPORT SUMMARIES
ADA200936	EXPERIMENTAL AND THEORETICAL RESPONSE OF MULTIPHASE POROUS MEDIA TO DYNAMIC LOADS
ADA200937	DESIGN OF A WAFER-SCALE FOCAL PLANE PROCESSOR
ADA200938	MACHINE INTELLIGENCE APPLIED TO RADAR OBJECT MODELING
ADA200939	AN OPTIMAL CONTROL FORMULATION OF THE BLASCHKE-LEBESGUE THEOREM
ADA200940	EXPERIMENTAL MEASUREMENTS OF SCATTERING FROM SIMPLE WAVELENGTH SIZED PHASE OBJECTS
ADA200941	THE APPLICATION OF A DISTRIBUTED ARRAY PROCESSOR (DAP) TO LINEAR ASSIGNMENT PROBLEMS IN RADAR TRACKING
ADA200942	THE SUITABILITY OF FIXED PRICE AWARD FEE CONTRACTS FOR THE NAVY COMMERCIAL ACTIVITIES PROGRAM
ADA200943	DESIGN INVESTIGATION FOR A MICROSTRIP PHASED ARRAY ANTENNA FOR THE ORION SATELLITE
ADA200944	BACKGROUND GAS PRESSURE DEPENDENCE OF UNIPOLAR ARCING ON SODA LIME GLASS AND PLASTIC INDUCED BY A CO2 PULSED LASER
ADA200945	THE IMPLEMENTATION AND EXECUTION OF AN INTERNAL CONTROL PROGRAM IN A NAVAL SHIPYARD
ADA200946	WIND FORCING OF EDDIES AND JETS IN THE CALIFORNIA CURRENT SYSTEM
ADA200947	A STUDY OF NATURAL CONVECTION COOLING OF MULTIPLE DISCRETE HEAT SOURCES IN A VERTICAL CHANNEL
ADA200948	WORKSHOP AND CONFERENCE ON CLAY MICROSTRUCTURE: THE MICROSTRUCTURE OF FINE-GRAINED TERRIGENOUS MARINE SEDIMENTS - FROM MUDS TO SHALE HELD IN STENNIS, MISSISSIPPI ON OCTOBER 4-7, 1988
ADA200949	FREQUENCY-HOPPED SPREAD-SPECTRUM SYSTEMS HAVE A LARGER MULTIPLE-ACCESS CAPABILITY: THE EFFECT OF INTERFERING SIGNALS WITH UNEQUAL POWER LEVELS
ADA200950	PERFORMANCE EVALUATION OF FREQUENCY-HOPPED SPREAD SPECTRUM MULTI-HOP NETWORKS
ADA200951	STIMULATED RAMAN SCATTERING OF INTENSE LASER RADIATION IN A

	NUCLEAR-DISTURBED SPACE PLASMA
ADA200952	INTERFEROMETRIC HIGH-PRESSURE SENSOR
ADA200953	ADAPTIVE BEAM ANTENNA COMMUNICATION NETWORKS
ADA200954	MULTIDIMENSIONAL SIGNAL PROCESSING
ADA200955	III-V COMPOUNDS TRACE ELEMENT PROFILE ANALYSIS USING LASER ASSISTED SPECTROSCOPY
ADA200956	A SYNOPSIS OF FIELD TEST RESULTS FROM THE GRAVITY GRADIOMETER SURVEY SYSTEM
ADA200957	A PROJECTILE PROBE FOR MEASURING THE ELECTRIC FIELD INSIDE A SPACECRAFT PLASMA SHEATH
ADA200958	RESEARCH IN GEODESY AND GEOPHYSICS BASED UPON RADIO INTERFEROMETRIC OBSERVATIONS OF EXTRAGALACTIC RADIO SOURCES
ADA200959	CHARACTERIZATION OF THE PTYCHODISCUS BREVIS POLYETHER NEUROTOXIN BINDING COMPONENT IN EXCITABLE MEMBRANES
ADA200960	HUMAN-MACHINE INTERFACES IN INDUSTRIAL ROBOTICS
ADA200961	KINETICS OF CARBOXYLIC ACID FORMATION IN THE COMBUSTION OF ALCOHOLS
ADA200962	USE OF THE TRACKING AND DATA RELAY SATELLITE SYSTEM (TDRSS) WITH LOW EARTH ORBITING (LEO) SATELLITES: A DECISION GUIDE
ADA200963	A FRAMEWORK FOR MATCHING USER NEEDS TO AN OPTIMAL LEVEL OF OFFICE AUTOMATION
ADA200964	A STUDY OF COMPUTER CENTER MANAGEMENT
ADA200965	AN EXAMINATION OF FORWARD PRICING RATE AGREEMENTS (FPRA'S) AT DCASPRO'S (DEFENSE CONTRACT PLANT REPRESENTATIVE OFFICES) AND NAVPRO'S (NAVAL PLANT REPRESENTATIVE OFFICES)
ADA200966	EVALUATION OF INVENTORY MANAGEMENT POLICIES AT NAVAL SHIPYARDS
ADA200967	DESIGN AND IMPLEMENTATION OF A PRETTY PRINTER FOR THE FUNCTIONAL SPECIFICATION LANGUAGE SPEC
ADA200968	ANALYSIS OF T-AH HOSPITAL SHIP INFORMATION REQUIREMENTS WITH LOGICAL MODEL AND RECOMMENDATION FOR TRANSITION MANAGEMENT
ADA200969	THE DEVELOPMENT OF AN INTELLIGENT GRAPHICS INTERFACE FOR THE RESA (RESEARCH EVALUATION SYSTEMS ANALYSIS) WARGAMING SIMULATION TERMINALS: A PROOF OF CONCEPT
ADA200970	A STUDY OF SECOND AND THIRD ORDER MODELS FOR THE TRACKING SUBSYSTEM OF A RADAR GUIDED MISSILE
ADA200971	DESIGN METHODOLOGY USING THE GENESIL SILICON COMPILER
ADA200972	AN ASSESSMENT OF CURRENT PURCHASING PRODUCTIVITY MEASUREMENT SYSTEMS
ADA200973	THREE ALGORITHMS FOR PLANAR-PATCH TERRAIN MODELING

ADA200974	SEMANTIC SHORTCOMINGS OF DATABASE MANAGEMENT SYSTEMS BASED ON A RELATIONAL MODEL
ADA200975	LOCAL AREA NETWORK STANDARDS AND GUIDELINES FOR THE REPUBLIC OF CHINA NAVY (ROCN)
ADA200976	THE GRADUATE RECORD EXAMINATION (GRE) AS A PREDICTOR OF SUCCESS AT THE NAVAL POSTGRADUATE SCHOOL
ADA200978	RETIMING SYNCHRONOUS CIRCUITRY
ADA200979	COMMUTATIVITY-BASED CONCURRENCY CONTROL FOR ABSTRACT DATA TYPES
ADA200980	COMMUTATIVITY-BASED LOCKING FOR NESTED TRANSACTIONS
ADA200981	HYBRID CONCURRENCY CONTROL FOR ABSTRACT DATA TYPES
ADA200982	ASSISTING DESIGN GIVEN MULTIPLE PERFORMANCE CRITERIA
ADA200983	THE DATA LINK LAYER: TWO IMPOSSIBILITY RESULTS
ADA200984	SEQUENTIAL IMPLEMENTATION OF LENIENT PROGRAMMING LANGUAGES
ADA200985	VIEWSTAMPED REPLICATION FOR HIGHLY AVAILABLE DISTRIBUTED SYSTEMS
ADA200986	A FAULT-TOLERANT NETWORK KERNEL FOR LINDA
ADA200987	A DATAFLOW/VON NEUMANN HYBRID ARCHITECTURE
ADA200988	POLYCHANNEL SYSTEMS FOR MASS DIGITAL COMMUNICATION
ADA200989	GRAPH-THEORETIC TECHNIQUES FOR PARALLEL, DISTRIBUTED, AND SEQUENTIAL COMPUTATION
ADA200990	JSEP (JOINT SERVICES ELECTRONICS PROGRAM) ANNUAL REPORT
ADA200991	TEST AND EVALUATION OF THE NAVY TECHNICAL INFORMATION PRESENTATION SYSTEM (NTIPS) AN/SPA-25D FIELD TEST RESULTS
ADA200992	NOISE AND SONIC BOOM IMPACT TECHNOLOGY. BOOMAP2 COMPUTER PROGRAM FOR SONIC BOOM RESEARCH. VOLUME 3. PROGRAM MAINTENANCE MANUAL
ADA200993	A METHOD FOR AUTOMATICALLY TRANSLATING TRACE SPECIFICATIONS INTO PROLOG
ADA200994	RIGID, PERFECTLY PLASTIC ANALYSIS OF RING-STIFFENED SHELLS UNDER DYNAMIC LOADING
ADA200995	EXPERIMENTS WITH A SMALL INJECTED RAILGUN
ADA200997	HIGH MOLECULAR WEIGHT POLYPHENYLQUINOXALINES WITH INCREASED SOLVENT RESISTANCE
ADA200998	WORLDWIDE MANPOWER DISTRIBUTION BY GEOGRAPHICAL AREA. QUARTER ENDING JUNE 30, 1988
ADA200999	BURNER RIG TEST OF ECONOMIZER AND SUPERHEATER BOILER TUBE ALLOYS
ADA201000	EVALUATION OF POTENTIAL MILITARY APPLICATIONS OF STIRLING ENGINES

ADA201001	TECHNICAL STANDARDS FOR THE ATCCIS (ARMY TACTICAL COMMAND AND CONTROL INFORMATION SYSTEM) ARCHITECTURE
ADA201002	FONR OPTICAL COMPUTING ST
ADA201003	A SIMPLE SOLAR MICROWAVE BURST OBSERVED WITH HIGH SPECTRAL RESOLUTION
ADA201004	AIRFIELD LIGHTING - FUTURE TRENDS
ADA201005	SOCIAL SECURITY DISABILITY: IMPLEMENTING THE MEDICAL IMPROVEMENT REVIEW STANDARD
ADA201006	DYNAMIC ORDER QUANTITY: AN ALTERNATIVE TO ECONOMIC ORDER QUANTITY
ADA201007	CALCULATION OF THE H-PLANE APERTURE DISTRIBUTION AND FAR FIELD PATTERN FOR A METAL PLATE LOADED HORN
ADA201008	SLIDE GENERATION PACKAGE USERS MANUAL
ADA201009	ADAPTIVE ARMA (AUTOREGRESSIVE MOVING AVERAGE) LATTICE FILTER BASED ON A GENERALIZED MULLIS-ROBERTS CRITERION
ADA201010	CONCEPTUAL DESIGN AND ANALYSIS OF A NOVEL ACTUATOR
ADA201011	KYNOL/NOMEX FABRICS FOR FIRE RETARDANT SHIPBOARD UTILITY UNIFORMS
ADA201012	SHIP MODEL TESTING IN LEVEL ICE. AN OVERVIEW
ADA201013	CALCULATION OF MANPOWER REQUIREMENTS FOR VEHICLE MAINTENANCE AT U.S. ARMY INSTALLATION DIRECTORATES OF ENGINEERING AND HOUSING, BASED ON AIR FORCE, NAVY AND ARMY RESERVES STAFFING TECHNIQUES
ADA201014	PROJECT DOCUMENTATION (PROJDOC) USER'S MANUAL
ADA201015	MANAGING WITH A/E EASE
ADA201016	INTEGRATED OPTICAL INFORMATION PROCESSING
ADA201017	RADIOFREQUENCY/MICROWAVE CELL ABSORPTION AND ACTION SPECTROSCOPY
ADA201019	EXPLOSIVE TESTING OF WELDS
ADA201021	INSTITUTE FOR THE STUDY OF HUMAN CAPABILITIES SUMMARY DESCRIPTIONS OF RESEARCH FOR THE PERIOD JANUARY 1987 THROUGH AUGUST 1988
ADA201023	AN EMPIRICAL SURFACE TEMPERATURE MODEL
ADA201024	ADA LANGUAGE COMMENTARIES. VOLUME 2
ADA201025	PRELIMINARY WORK ON THE COMMAND AND CONTROL WORKSTATION OF THE FUTURE
ADA201026	A FEASIBILITY STUDY OF RELATING SURFACE SHIP OPTAR (OPERATING TARGET) OBLIGATION PATTERNS TO THEIR OPERATING SCHEDULES

ADA201027	THE INFLUENCE OF WARM ROLLING PARAMETERS (TEMPERATURE AND REHEATING TIME BETWEEN PASSES) ON THE SUPERPLASTIC RESPONSE OF AL-MG ALLOYS
ADA201028	A COMPUTER-AIDED INSTRUCTION PROGRAM FOR TEACHING THE TOPS20-MM FACILITY ON THE DDN (DEFENSE DATA NETWORK)
ADA201029	THE PRINCIPLES OF THE CONTRACTING DISCIPLINE: AN ANALYSIS
ADA201030	A DATABASE APPROACH TO COMPUTER INTEGRATED MANUFACTURING
ADA201031	REVIEW AND EVALUATION OF THE ACCOUNTING AND REPORTING PROCEDURES FOR BP- 23 NAVY STOCK FUNDS AT NSC (NAVY SUPPLY CENTER) SAN DIEGO AND NSY (NAVY SHIPYARD) LONG BEACH
ADA201032	NOTES ON SEARCH, DETECTION AND LOCALIZATION MODELING. REVISION 2
ADA201034	A PROGRAM TO COMPUTE ELECTRIC ANOMALY DETECTION PROBABILITIES
ADA201035	LAMINATE BEHAVIOR FOR SIC FIBER-REINFORCED REACTION-BONDED SILICON NITRIDE MATRIX COMPOSITES
ADA201036	GENERATION OF A CROWNED PINION TOOTH SURFACE BY A PLANE
ADA201037	GENERATION OF A CROWNED PINION TOOTH SURFACE BY A SURFACE OF REVOLUTION
ADA201038	AN EXPERT SYSTEM FOR RESTRUCTURABLE CONTROL
ADA201039	REPORT ON RESULTS OF BOREHOLE TILT MEASUREMENTS FROM THE CHARLEVOIX OBSERVATORY, QUEBEC
ADA201040	BOUNDARIES AND TOPOLOGICAL ALGORITHMS
ADA201041	MODEL-BASED TROUBLESHOOTING OF DIGITAL SYSTEMS
ADA201042	AN OPERATING ENVIRONMENT FOR THE JELLYBEAN MACHINE
ADA201043	STUDIES OF TARGET DETECTION ALGORITHMS THAT USE POLARIMETRIC RADAR DATA
ADA201044	SOLID STATE RESEARCH
ADA201045	ON THE PRESSURE DROP THROUGH A UNIFORM SNOW LAYER
ADA201046	DETERMINATION OF SEVERAL AEROSOL DISTRIBUTIONS
ADA201047	SYNTHESIS AND THERMAL PROPERTIES OF ARYL AND ARYLOXYETHYNYL MONOMERS FOR THERMOSET RESINS OF REDUCED CROSSLINK DENSITY
ADA201048	SUMMARY OF THE DEFENSE SCIENCE BOARD 1978 SUMMER STUDY ON 'ACHIEVING IMPROVED NATO EFFECTIVENESS THROUGH ARMAMENTS COLLABORATION' HELD 31 JULY-11 AUGUST 1978, NAVAL WAR COLLEGE, NEWPORT, RHODE ISLAND
ADA201049	FINAL REPORT OF THE DEFENSE SCIENCE BOARD TASK FORCE ON V/STOL AIRCRAFT
ADA201050	NOTES ON A THEORETICAL PARACHUTE OPENING FORCE ANALYSIS APPLIED TO A GENERAL TRAJECTORY

ADA201051	SURVEY EVALUATION OF MARINE CORPS FOOD SERVICE SCHOOLS AT CAMP JOHNSON, NORTH CAROLINA
ADA201052	BOUNDS ON DOPPLER FREQUENCY ESTIMATION IN CORRELATED NONSTATIONARY GAUSSIAN NOISE
ADA201053	SNAKE VENOM COMPONENTS AND THEIR CROSS REACTIVITY: A SHORT REVIEW
ADA201054	A BROWNIAN BRIDGE CONNECTED WITH EXTREME VALUES
ADA201055	EXCHANGEABLE RANDOM MEASURES IN THE PLANE
ADA201056	AXBT MEASUREMENTS IN THE NORWEGIAN AND ICELAND SEAS, MAY 1987
ADA201057	AIRCRAFT MEASUREMENTS IN THE NORWEGIAN AND ICELAND SEAS DURING 'CHAIR HELIX', OCTOBER 1987
ADA201058	DERIVATION OF AN EXTRA-LARGE PASGT HELMET
ADA201059	A THEOREM CONNECTING ADAPTIVE FEED-FORWARD LAYERED NETWORKS AND NONLINEAR DISCRIMINANT ANALYSIS
ADA201060	DESYNCHRONIZATION OF BIOLOGICAL RHYTHMS IN ATHLETES: JET LAG
ADA201061	ATROPINE SULFATE IMPAIRS PERFORMANCE ON AN OVERTRAINED SPATIAL TASK IN A DOSE-DEPENDENT FASHION
ADA201062	FACTORS IN MAXIMAL POWER PRODUCTION AND IN EXERCISE ENDURANCE RELATIVE TO MAXIMAL POWER
ADA201063	THE MASS-TO-SURFACE AREA INDEX OF HEAT TOLERANCE IN A LARGE COHORT
ADA201064	HYPERTHERMIA IMPAIRS RETENTION OF AN OVERTRAINED SPATIAL TASK IN THE MORRIS WATER MAZE
ADA201065	ALTERNATIVE WORLD SCENARIOS FOR STRATEGIC PLANNING
ADA201067	PARTITIONING REACTIONS TO CONTROL AND DEVELOP UNIQUE MICROSTRUCTURES
ADA201068	PERSONNEL CAREER FIELD, AFSCS 732X0, 732X1, AND 723X4
ADA201069	STUDY OF PURE PROTEINS, NUCLEIC ACIDS AND THEIR COMPLEXES FROM EXTREME HALOBACTERIA OF THE DEAD SEA: RNA POLYMERASE-DNA INTERACTION
ADA201070	TELEGRAPH CANYON CREEK CHANNEL IMPROVEMENT PROJECT, SAN DIEGO COUNTY, CALIFORNIA; HYDRAULIC MODEL INVESTIGATION
ADA201071	NOTES ON RUNNING THE GENERALISED SYNTHETIC APERTURE RADAR SOFTWARE PACKAGE
ADA201072	THE VARIATION IN AIRFLOW COEFFICIENT FOR ALLISON T56 COMBUSTOR LINERS
ADA201073	NON-LINEAR AERODYNAMIC CHARACTERISTICS OBTAINED FROM THE ANALYSIS OF FLIGHT-DATA

ADA201074	AN EXAMINATION OF THE FATIGUE METER RECORDS FROM THE RAAF (ROYAL AUSTRALIAN AIR FORCE) CARIBOU FLEET
ADA201075	IMPLICIT ALGORITHM FOR NUMERICAL SOLUTION OF THE LAMINAR INCOMPRESSIBLE TWO-DIMENSIONAL NAVIER-STOKES EQUATIONS
ADA201076	WIND AND WAVE FORCING OF LONGSHORE CURRENTS ACROSS A BARRED BEACH
ADA201077	MODELING OF ATMOSPHERIC STRUCTURE, 70-130 KM
ADA201078	AN ANALYSIS OF REDUCED HESSIAN METHODS FOR CONSTRAINED OPTIMIZATION
ADA201079	INVESTIGATION OF SPRAY DISPERSION AND PARTICULATE FORMATION IN DIESEL FUEL FLAMES
ADA201080	ORGANIC DERIVATIVES OF LAYERED GROUP (4) PHOSPHATES
ADA201081	PNS (PARABOLIZED NAVIER-STOKES) OF LARGE-ANGLE-OF-ATTACK VISCOUS HYPERSONIC FLOWS
ADA201082	SYNTHESIS AND PROPERTIES OF AMORPHOUS TRICALCOGENIDE CATHODE MATERIALS
ADA201083	STABILITY ANALYSIS OF FINITE DIFFERENCE SCHEMES FOR HYPERBOLIC SYSTEMS AND PROBLEMS IN APPLIED AND COMPUTATIONAL LINEAR ALGEBRA
ADA201084	FELLOWSHIP: PREPARATION FOR EFFECTIVE LEADERSHIP
ADA201085	NEAR REAL-TIME CSG (CONSTRUCTIVE SOLID GEOMETRY) RENDERING USING TREE NORMALIZATION AND GEOMETRIC PRUNING
ADA201086	GRASPING REALITY THROUGH ILLUSION: INTERACTIVE GRAPHICS SERVING SCIENCE
ADA201087	A PARALLEL ARCHITECTURE FOR K-D TREES
ADA201088	INTELLIGENT SEARCH OF FULL-TEXT DATABASES
ADA201089	AN OPTIMALLY PORTABLE SIMD (SINGLE-INSTRUCTION MULTIPLE-DATA) PROGRAMMING LANGUAGE
ADA201090	PIXEL-PLANES 4: A SUMMARY
ADA201091	AN EXPERT SYSTEM FOR SEARCHING IN FULL-TEXT
ADA201092	PHENOMENOLOGICAL STUDIES IN MICROMECHANICS
ADA201093	EXPLANATORY COHERENCE AND BELIEF REVISION IN NAIVE PHYSICS
ADA201094	POLAR 2.0 VALIDATION AND PREFLIGHT SPEAR 1 (SPACE POWER EXPERIMENTS ABOARD ROCKETS) CALCULATIONS
ADA201096	VISCERAL LEISHMANIASIS IN THE GOLDEN HAMSTER AS A MODEL FOR HUMAN KALA-AZAR
ADA201097	GENETIC ENGINEERING OF CLOSTRIDIUM DIFFICILE TOXIN A VACCINE

ADA201098	ENHANCED DLA (DEFENSE LOGISTICS AGENCY) DISTRIBUTION SYSTEM (EDDS) POOLING
ADA201099	HOW GOOD ARE GLOBAL NEWTON METHODS? PART 2
ADA201100	AIR FORCE OFFICER QUALIFYING TEST (AFOQT): FORMS P PRE-IMPLEMENTATION ANALYSES AND EQUATING
ADA201101	PRODUCTIVITY IMPROVEMENTS IN SIMULATION MODELING (PRISM) PROJECT: CONCEPTS AND MOTIVATIONS
ADA201102	TURBULENT BOUNDARY LAYER ON A CYLINDER IN AXIAL FLOW
ADA201103	VELOCITY AND PRESSURE DISTRIBUTIONS IN THE LIQUID RESERVOIR IN A REGENERATIVE LIQUID PROPELLANT GUN
ADA201104	APPROACHES TO PENETRATION PROBLEMS
ADA201105	COMPARISON OF SPHERICAL AND ELLIPSOIDAL FORM FUNCTIONS FOR EVALUATING BLACK POWDER
ADA201106	COMBUSTION CHARACTERISTICS OF CONSOLIDATED PROPELLANTS RESULTING FROM DIFFERENT CONSOLIDATION TECHNIQUES
ADA201107	GROUND TESTING FOR BASE-BURN PROJECTILE SYSTEMS
ADA201108	TERRAIN EFFECTS ON SHOCK WAVES AS MEASURED USING A 1:1300 SCALE MODEL OF REITERALPE PROVING GROUND
ADA201109	AN EXPERIMENTAL DETERMINATION OF SUBATMOSPHERIC BURNING RATES AND CRITICAL DIAMETERS FOR AP/HTPB PROPELLANT
ADA201110	DENSITY OF HYDROXYLAMMONIUM NITRATE SOLUTIONS
ADA201111	SOFT DECISION DECODING OF BLOCK CODES
ADA201112	NEW BEDFORD HARBOR SUPERFUND PROJECT, ACUSHNET RIVER ESTUARY ENGINEERING FEASIBILITY STUDY OF DREDGING AND DREDGED MATERIAL DISPOSAL ALTERNATIVES. REPORT 8. COMPATIBILITY OF LINER SYSTEMS WITH NEW BEDFORD HARBOR DREDGED MATERIAL CONTAMINANTS
ADA201113	PASCC1: PICATINNY ARSENAL SHAPED CHARGE CODE, ONE-DIMENSIONAL ANALYSIS VERSION 2.1
ADA201114	DEMONSTRATE THE FEASIBILITY OF A DETECTION METHOD TO SEPARATE NEUTRAL PARTICLES FROM CHARGED PARTICLES IN THE MEV/NUCLEON ENERGY RANGE
ADA201115	COOLING EFFECTIVENESS OF A HYBRID MICROCLIMATE GARMENT
ADA201116	MARINE CORPS DINING CONCEPTS IN THE 1990'S. VOLUME 3. THE SYSTEMS ANALYSIS
ADA201117	LOCAL/GLOBAL CONTROL INTEGRATION
ADA201118	UV BACKGROUND CALCULATIONS: RAYLEIGH SCATTERED AND DAYGLOW BACKGROUNDS FROM 1200 TO 3000 A
ADA201119	CORONA-SOLAR WIND COUPLING REVIEW
ADA201120	INFLUENCE OF SCATTERING ON SEISMIC WAVES

ADA201121	DETERMINATION OF THE IONOSPHERIC CONVECTION PATTERN FROM DMSP DATA
ADA201122	PHYSICAL PROCESSES RELATED TO SEA-ICE DIVERGENCE
ADA201123	HOW SPARE RECEPTORS OPPOSE THE ACTION OF CERTAIN ANTAGONISTS
ADA201124	REPORT OF THE DEFENSE SCIENCE BOARD TASK FORCE ON THE NATIONAL AEROSPACE PLANE (NASP)
ADA201125	REPORT OF THE DEFENSE SCIENCE BOARD TASK FORCE ON MILITARY SYSTEM APPLICATIONS OF SUPERCONDUCTORS
ADA201126	REPORT OF THE DEFENSE SCIENCE BOARD TASK FORCE ON STRATEGIC PLANNING AND THE MARITIME BALANCE: AN EXPERIMENT
ADA201127	PROCEDURES MANUAL: DEFENCE RESEARCH ESTABLISHMENT SUFFIELD INFORMATION SERVICES
ADA201128	THE X-RAY CRYSTAL STRUCTURE DETERMINATION OF 5,6-DIBROMONICOTINIC ACID AND 5-BROMO,6-CHLORONICOTINIC ACID
ADA201129	DEVELOPING IMPROVED NUCLEAR MAGNETIC RESONANCE MARGINAL OSCILLATOR SPECTROMETERS FOR ADVANCED TEACHING LABORATORIES
ADA201130	VERTICAL PLANE OSCILLATION EXPERIMENTS ON A SERIES OF TWO-DIMENSIONAL SWATH DEMI-HULL SECTIONS
ADA201131	FACTORS AFFECTING THE ACCURACY OF THE INTEGRATED PARTICLE SIZING SYSTEM
ADA201132	CATTARAUGUS CREEK STUDY, NEW YORK, FINAL FEASIBILITY REPORT
ADA201133	ULTRASONIC MEASUREMENTS RESEARCH: PROGRESS IN 1988
ADA201134	INTERNAL CONTROLS: NEED TO STRENGTHEN CONTROL OVER PAYMENTS BY MEDICARE INTERMEDIARIES
ADA201135	SOCIAL SECURITY: TIME REQUIRED TO APPROVE AND PAY ATTORNEY FEES CAN BE REDUCED
ADA201136	HIGH-FREQUENCY MODULATION AND FIBER-OPTIC LINKS FOR PHASED ARRAYS
ADA201137	COMBINING Z-BUFFER ENGINES FOR HIGHER-SPEED RENDERING
ADA201138	ANALYTICAL METHOD FOR DETERMINING TETRAZENE IN SOIL
ADA201139	MICROCLIMATE COOLING SYSTEMS: A PHYSIOLOGICAL EVALUATION OF TWO COMMERCIAL SYSTEMS
ADA201140	BACKORDER ESTIMATION UNDER MULTIPLE FAILURES OF LOWER INDENTURE ITEMS: A TECHNICAL NOTE
ADA201141	ASSESSMENT OF THE PHILIPS USFA BV 7MM COOLING ENGINE
ADA201142	CRAG (COMPOSITE RESEARCH ADVISORY GROUP) TEST METHODS FOR THE MEASUREMENT OF THE ENGINEERING PROPERTIES OF FIBRE REINFORCED PLASTICS