PHASE I INSPECTION REPORT NATIONAL DAM SAFETY PROGRAM SPRUCE RUN DAM NJ 00132
ATE: BANE OR BLESSING FOR THE TECHNICIAN
CONSISTENCY OF THE AUTOREGRESSIVE METHOD OF DENSITY ESTIMATION
THE INFORMATION MATRICES OF THE PARAMETERS OF MULTIPLE MIXED TIMES SERIES
FIELD MEASUREMENT AND DATA COLLECTION SYSTEM FOR ENGAGEMENT SIMULATION FIELD EXERCISES
A TRAINING FEEDBACK SYSTEM FOR BRIGADE COMMAND GROUPS
MISSILE AERODYNAMIC PARAMETER AND STRUCTURE IDENTIFICATION FROM FLIGHT TEST DATA
A NOTE ON ANCILLARITY AND INDEPENDENCE VIA MODEL-PRESERVING TRANSFORMATIONS
A LOWER BOUND TO PROTOCOL INFORMATION IN DATA NETWORKS
DESORPTION AND SURFACE DIFFUSION: NITROGEN ON TUNGSTEN (110)
TRUCK - A DIGITAL COMPUTER PROGRAM FOR CALCULATING THE RESPONSE OF ARMY VEHICLES TO BLAST WAVES
SYSTEM AVIONICS VALUE ESTIMATION (SAVE): AN AID FOR AVIONICS LOGISTICS-AND-SUPPORT-COST ANALYSES
CHEMOTHERAPY OF MALARIA
THE ROLE OF THE TEAMSTERS UNION IN THE CONSTRUCTION INDUSTRY
THE APPLICATION OF ROBUST CALIBRATION TO RADIOIMMUNOASSAY
FURTHER CONSIDERATION OF SAMPLE AND FEATURE SIZE
THEORETICAL PREDICTION OF THE BLAST FROM DEFA PROJECTILE IN FREE AIR
AN ANALYSIS ON THE VIBRATIOF LEVELS ON THE BRIDGE OF H.M.A.S. LABUAN IN ROUGH SEAS
INTERACTIVE AIDS FOR CARTOGRAPHY AND PHOTO INTERPRETATION
ELECTRONIC STRUCTURE OF TERNARY ALLOYS
THE RESPONSE OF THE ZONALLY AVERAGED CIRCULATION TO STRATOSPHERIC OZONE REDUCTIONS
USE OF MULTIPLE PHOTOEXCITATION IN AN OPTICALLY THICK SILICON- ALUMINUM PLASMA TO OBTAIN LASING AT 44 A
UPDATING THE KALMAN FILTER IN TERMS OF CORRELATION COEFFICIENTS AND STANDARD DEVIATIONS
AN EFFICIENT DIRECT SOLVER FOR SEPARABLE AND NON-SEPARABLE

DoD Tech Reports | Order Form | Catalog | Part 626 of 1597 | Page 2 of 22

ADA056361	EVALUATION OF A TRIAXIAL SQUID MAGNETOMETER DESIGNED FOR USE AS AN ELF MAGNETIC ANTENNA
ADA056362	TIME DEPENDENT ELECTRON AND ION FLOW IN PINCHED BEAM DIODES
ADA056363	REPORT OF PROGRESS IN THE DEVELOPMENT OF AN ELECTRON IMPACT IONIZATION MODEL
ADA056364	ANALYSIS OF TRANSMISSION-LINE ACCELERATOR CONCEPTS
ADA056365	EFFECT OF DIFFERENT INITIAL ACCELERATIONS ON THE SUBSEQUENT SHOCK PROFILE IN ONE-DIMENSIONAL LATTICES
ADA056366	STANDARDIZATION OF TERMINAL BALLISTICS TESTING, DATA STORAGE AND RETRIEVAL
ADA056367	SUMMARY OF PHOTODESTRUCTION CROSS SECTION MEASUREMENTS OF ATMOSPHERIC IONS
ADA056368	MEASUREMENT OF HEAT INPUT INTO THE 105MM M68 TANK CANNON FIRING ROUNDS EQUIPPED WITH WEAR-REDUCING ADDITIVES
ADA056369	USER'S MANUAL FOR THE BRL SUBROUTINE TO CALCULATE BESSEL FUNCTIONS OF INTEGRAL ORDER AND COMPLEX ARGUMENT
ADA056370	SEALED PRIMARY LITHIUM-INORGANIC ELECTROLYTE CELL
ADA056371	CHARACTERIZATION OF CONFINED DISPOSAL AREA INFLUENT AND EFFLUENT PARTICULATE AND PETROLEUM FRACTIONS
ADA056372	FLAW GROWTH IN COMPLEX STRUCTURE. VOLUME 1. TECHNICAL DISCUSSION
ADA056373	DEVELOPMENT OF A CRACK GROWTH RATE TEST FOR QUALITY CONTROL
ADA056374	WIDEBAND LINE-OF-SIGHT CHANNEL SIMULATOR
ADA056375	MADMAN ON THE H6000: DATA BASE MANAGER FOR HONEYWELL 6000 VOLUME I
ADA056376	MADMAN ON THE H6000: DATA BASE MANAGER FOR HONEYWELL 6000. VOLUME II
ADA056377	A DISCRETE VORTEX SIMULATION OF A TWO-DIMENSIONAL SHEAR LAYER WITH PREDICTION OF THE HYDRODYNAMIC NOISE
ADA056379	LINEAR DEVICE APPLICATIONS ANALYSIS: DELTA SIGMA MODULATOR STUDY
ADA056380	COMPARISON OF FOUR SEQUENTIAL PROBABILITY RATIO TESTS
ADA056381	EFFECTS OF HYDRODYNAMIC VARIABLES ON CORROSION: STUDY OF 90/10 CU-NI IN A CIRCLING FOIL WITH SYNTHETIC SEAWATER
ADA056382	CAREER DEVELOPMENT FOR AN ANTISUBMARINE WARFARE OFFICER SPECIALIST
ADA056383	HUMAN FACTORS EVALUATION OF THE AN/UYQ-21 DISPLAY CONSOLE
ADA056384	DOUBLY ASYMPTOTIC, BOUNDARY-ELEMENT ANALYSIS OF DYNAMIC SOIL- STRUCTURE INTERACTION

ADA056385	A SEARCH BY RADAR BACKSCATTER, FOR IRREGULARITIES PRODUCED BY THE LAGOPEDO F-REGION ELECTRON DEPLETION RELEASES
ADA056386	ALTAIR: AN INCOHERENT SCATTER RADAR FOR EQUATORIAL SPREAD-F STUDIES
ADA056387	OPTICAL DIAGNOSTICS FOR THE STRESS EXPERIMENT PROJECT STRESS
ADA056388	ANALYSIS OF STRESS IONOGRAMS
ADA056389	ENGINEERING DESIGN HANDBOOK FOR AIR CLEANING FOR CHEMICAL DEMILITARIZATION
ADA056390	HARDENED REENTRY VEHICLE DEVELOPMENT PROGRAM. EROSION-RESISTANT NOSETIP TECHNOLOGY
ADA056391	MAGNETIC BUBBLE MEMORY SYSTEM CONCEPTS FOR FIELD DATA ACQUISITION APPLICATIONS
ADA056392	INTEGRATED INJECTION LOGIC (I2L). COMPARATIVE AND DESIGN TRADE-OFF EVALUATION
ADA056393	IONIC TRANSPORT AND COLLISION PROCESSES IN LASER GASES
ADA056394	AN ANALYSIS OF OPTIMAL TRACKING RATE FILTERS IN SUPPORT OF THE SUPPLEMENTAL FIRE CONTROL TEST
ADA056395	AN APPARATUS TO MEASURE DROPWISE CONDENSATION HEAT TRANSFER COEFFICIENTS OF STEAM
ADA056396	NETWORK DESIGN FOR SURVIVABLE MILITARY SATELLITE COMMUNICATION
ADA056397	THE STATE OF THE SCIENCE OF SYSTEM SAFETY IN THE DEPARTMENT OF DEFENSE
ADA056398	ROLLING ELEMENT BEARING AND LUBRICANT TECHNOLOGY PROGRAM. PART I. PREDICTION OF TORQUE IN DMA BEARINGS
ADA056399	SELECTED ABBREVIATIONS AND ACRONYMS
ADA056400	ARMY SCIENCE CONFERENCE PROCEEDINGS, HELD ON 20-22 JUNE 1978. VOLUME 1. PRINCIPAL AUTHORS A-F
ADA056401	THE EFFECTS OF AN IMMISCIBLE BINDER COMPONENT ON THE RHEOLOGICAL AND MECHANICAL PROPERTIES OF A COMPOSITE SOLID PROPELLANT
ADA056402	IMPROVED THERAPY OF LEISHMANIASIS BY ENCAPSULATION OF ANTIMONIAL DRUG IN BIODEGRADABLE ARTIFICIAL PHOSPHOLIPID VESICLES (LIPOSOMES)
ADA056403	SEMI-INSULATING GALLIUM ARSENIDE FOR MICROWAVE AND MILLIMETER-WAVE DEVICE APPLICATIONS
ADA056404	DETERMINATION OF WOUND BLOOD FLOW IN THE THERMALLY INJURED SOLDIER
ADA056405	THE SURVIVAL OF ST. LOUIS ENCEPHALITIS VIRUS IN OVERWINTERING MOSQUITOES
ADA056406	FIELD USE OF THE ENVIRONMENTAL IMPACT COMPUTER SYSTEM

AD 4056405	DETERMONATION AND DELLARIZATION OF DAVIENCES
ADA056407	DETERIORATION AND RELIABILITY OF PAVEMENTS
ADA056408	PROJECT MILES: BIOMEDICAL RESEARCH AND COORDINATION IN SAFE FIELD EXERCISES
ADA056409	LIFE EXPECTANCY OF U.S. ARMY COMMERCIAL DESIGN ADMINISTRATIVE VEHICLES
ADA056410	BIOMONITORING - A FINAL METHOD TO MEASURE POLLUTION ABATEMENT
ADA056411	REAL-TIME AND MEMORY CORRELATION VIA ACOUSTO-OPTIC PROCESSING
ADA056412	GATED TV INSTRUMENTATION SYSTEM
ADA056413	IN SITU MEASUREMENTS OF AEROSOL ABSORPTION WITH A RESONANT CW LASER SPECTROPHONE
ADA056414	EXPLOSION ON A SINGLE MOLECULE LEVEL: A CONCEPTUAL MODEL BASED ON IONIZATION AND FRAGMENTATION OF TNT UNDER ELECTRON IMPACT
ADA056415	HIGH-FREQUENCY HEARING LOSS INCURRED BY EXPOSURE TO LOW-FREQUENCY NOISE
ADA056416	INTENSIVE TROPIC FUNCTION TESTING
ADA056417	ENERGETIC TRANSIENT SPECIES FORMED VIA ELECTRONIC EXCITATION OF S-TNB AND S-TNT
ADA056418	MILITARY USE OF BULK EXPLOSIVES
ADA056419	LASER RODS FABRICATED FROM AMMRC GROWN ND:YAG
ADA056420	FLIR IMAGE ENHANCEMENT BY AUTOMATIC LOW FREQUENCY GAIN LIMITING
ADA056421	COHERENT OPTICAL CORRELATION IN REAL TIME FOR MISSILE TERMINAL GUIDANCE
ADA056422	PHYSICAL AND MECHANICAL RELATIONSHIPS IN ELECTRO SLAG (ESR) STEEL
ADA056423	A FOUR-CHANNEL POLARIMETER TO MEASURE NANOSECOND LASER PULSES
ADA056424	ANALYSIS OF A NONLINEAR ELECTROMAGNETIC FIELD PENETRATION PROBLEM
ADA056425	LASER-INDUCED OPTO-ACOUSTIC PULSES IN A FLAME
ADA056426	THE INFLUENCE OF LARGE RUNWAY SURFACE ROUGHNESS ON AIRCRAFT RESPONSE
ADA056427	HYBRID POWER SOURCE FOR VEHICULAR PROPULSION
ADA056428	SABOT DESIGN FOR A 105MM APFSDS KINETIC ENERGY PROJECTILE
ADA056429	ELECTRICAL CONDUCTIVITY OF SELECTED GRAPHITE INTERCALATION COMPOUNDS IN THE TEMPERATURE RANGE BETWEEN 4 AND 300 KELVIN DEGREES
ADA056430	HIGHLY SURVIVABLE TRUSS TYPE TAIL BOOM
ADA056431	FOG AND HAZE IN EUROPE AND THEIR EFFECTS ON PERFORMANCE OF ELECTRO-OPTICAL SYSTEMS
·	

DoD Tech Reports | Order Form | Catalog | Part 626 of 1597 | Page 5 of 22

ADA056432	UNSTABLE RESONATORS FOR ARMY LASER DESIGNATORS
ADA056433	SCRUB TYPHUS: MECHANISM OF INFECTION AT THE CELLULAR LEVEL
ADA056434	THEORETICAL PRESSURE CORRELATION FUNCTIONS IN TURBULENT BOUNDARY LAYERS
ADA056435	MIE THEORY FOR NON SPHERICAL PARTICLES
ADA056436	PROOF TEST PROCEDURES FOR CERAMIC MISSILE RADOMES
ADA056437	ARMY SCIENCE CONFERENCE PROCEEDINGS, HELD ON 20-22 JUNE 1978. VOLUME II
ADA056438	AN EXPERIMENTAL DIGITAL INTERACTIVE FACILITY
ADA056439	PULSED HOLOGRAPHIC ANALYSIS OF LARGE VIBRATING VEHICLE COMPONENTS
ADA056440	NOVEL CONCEPTS IN REAL-TIME OPTICAL TRACKING
ADA056441	AUGER SPECTRA OF SILICON DIOXIDE SURFACE DEFECT CENTERS
ADA056442	DIRECT ELECTRONIC FOURIER TRANSFORMS (DEFT) FOR CAMOUFLAGE SIGNATURE MEASUREMENT (CSM)
ADA056443	THE STRANGE BEHAVIOR OF ELECTROMAGNETIC WAVES IN CONDUCTING MAGNETO-DIELECTRIC MEDIA
ADA056444	CULTIVATION OF HUMAN MALARIA PARASITES
ADA056445	HARDENING OF COUNTERMINE STRUCTURES
ADA056446	HIGH-SPEED ELECTRON-BEAM LITHOGRAPHIC RESISTS FOR MICRON AND SUBMICRON INTEGRATED CIRCUITS
ADA056447	VELOCITY MEASUREMENT ABOUT A NACA 0012 AIRFOIL WITH A LASER VELOCIMETER
ADA056448	CATASTROPHIC REACTION OF COMPARTMENTALIZED AMMUNITION - CAUSES AND PREVENTIVE MEASURES
ADA056449	MIRADCOM PROGRAM IN SWEPT-GAIN SUPERRADIANCE
ADA056450	A COATING AGENT FOR PROMOTION OF METAL-TO-PORCELAIN BONDING
ADA056451	TUNNEL DESTRUCTION STATE-OF-THE-ART
ADA056452	A COMPARISON OF THE ACTUAL AND PREDICTED PERFORMANCE OF A SOLAR ASSISTED SPACE HEATING SYSTEM
ADA056453	USE OF COMPUTERS IN MOLD DESIGN
ADA056454	THE MECHANISM OF CORROSION INHIBITION BY DINONYLNAPHTHALENESULFONATES
ADA056455	RESPONSE OF SHALLOW-BURIED STRUCTURES TO BLAST LOADS
ADA056456	SILICON WAVEGUIDE LINE SCANNING ANTENNA FOR MILLIMETER WAVES
ADA056458	RESEARCH ON IMMUNIZATION AGAINST AFRICAN SLEEPING SICKNESS

ADA056459	A MARKOV MODEL FOR RELIABILITY, AVAILABILITY AND MAINTAINABILITY POLICY GUIDELINE OF AN AIRMOBILE COMBAT SYSTEM
ADA056460	ENVIRONMENTAL EFFECTS ON THE MECHANICAL PROPERTIES OF GLASS FIBER/EPOXY RESIN COMPOSITES, EFFECT OF STATIC IMMERSION IN WATER ON THE TENSILE STRENGTH OF CROSSPLY LAMINATES
ADA056461	A METHOD FOR THE RAPID EVALUATION OF HAZARDS FROM TOXIC WASTE DEPOSITS
ADA056462	DYNAMICS OF PIN PALLET RUNAWAY ESCAPEMENT
ADA056463	ESTABLISHING HABITABILITY FACTORS FOR THE DESIGN OF OFFICE ENVIRONMENTS
ADA056464	THE EFFECTS OF PHYSICAL AND CHEMICAL PROCESSES ON TWO-PHASE DETONATIONS
ADA056465	A NONLINEAR CONSTITUTIVE RELATIONSHIP FOR COMPOSITE PROPELLANTS
ADA056466	RADAR ABSORPTIVE MATERIAL FORM INDUSTRIAL EFFLUENT
ADA056467	THE PRODUCTION OF DECARBORANE-14 FROM DIBORANE BY LASER INDUCED CHEMISTRY
ADA056468	METHOD TO EXPERIMENTALLY DETERMINE THE AERODYNAMIC PRESSURE DISTRIBUTION ON SPINNING BODIES
ADA056469	ARMY SCIENCE CONFERENCE PROCEEDINGS, HELD ON 20-22 JUNE 1978. VOLUME 3
ADA056470	DEVELOPMENT OF A SYSTEMATIC METHODOLOGY FOR THE APPLICATION OF JUDGMENTAL DATA TO THE ASSESSMENT OF TRAINING DEVICE CONCEPTS
ADA056471	EVALUATION OF DUAL-TEXTURE GRADIENT CAMOUFLAGE PATTERN
ADA056472	MOLECULAR STUDIES OF THE MECHANISM OF SHOCK INITIATION OF SOLID EXPLOSIVES
ADA056473	DEVELOPMENT OF A SYSTEMATIC AND QUANTITATIVE METHOD FOR EVALUATING INSTRUCTIONAL MATERIAL. INSTRUCTIONAL MATERIAL ADEQUACY GUIDE AND EVALUATION STANDARD (IMAGES)
ADA056474	ARMY HELICOPTER FLIGHT SIMULATION, A RESEARCH AND DEVELOPMENT TOOL FOR THE FUTURE
ADA056475	AEROBALLISTICS OF CORKSCREW PROJECTILES
ADA056476	INTEGRATED AVIONICS CONTROL SYSTEM (IACS)
ADA056477	NEW ENERGY SAVING TECHNIQUES FOR THE PRODUCTION OF DENSE FOODS
ADA056478	COMPUTER AIDED SELF-FORGING FRAGMENT DESIGN
ADA056479	COMPUTER AIDED DESIGN, DESIGN AUTOMATION AND LSI; KEYS TO HIGH-PERFORMANCE MILITARY ELECTRONICS
ADA056480	THERMAL BLOOMING AND AIR BREAKDOWN INTERACTION FOR PULSED HIGH ENERGY LASERS
ADA056481	TRAUMA INDICES AND APPLICATIONS

ADA056482	CHARACTERIZATION OF OBSCURING SMOKES IN THE FIELD
ADA056483	METHODOLOGY DEVELOPMENT FOR THE IDENTIFICATION AND ANALYSIS OF TRACE CONTAMINANTS FOUND ON ARMY INSTALLATIONS
ADA056484	INFRARED DIAGNOSTICS FOR NEAR-MILLIMETER WAVE SOURCES
ADA056485	COMPARISON OF THE EFFECT OF STRUCTURAL COUPLING PARAMETERS ON FLAP-LAG FORCED RESPONSE AND STABILITY OF A HELICOPTER ROTOR BLADE IN FORWARD FLIGHT
ADA056486	A NEW CLASS OF ANTIMALARIAL AGENTS: 2-ACETYLPYRIDINE THIOSEMICARBAZONES
ADA056487	APPLICATIONS OF A GATED IMAGING SYSTEM IN EVALUATION OF LASER DESIGNATOR PERFORMANCE
ADA056488	RADIAL AND TRANSVERSE RESPONSE OF GUN TUBES TO TRAVELING BALLISTIC PRESSURE
ADA056489	INTERNAL COCKPIT REFLECTIONS OF EXTERNAL POINT LIGHT SOURCES FOR THE MODEL YAH-64 ADVANCED ATTACK HELICOPTER
ADA056490	THE ESSEX PROGRAM: A STUDY OF THE EFFECTS OF UNDERGROUND LOW-YIELD NUCLEAR WEAPONS EMPLOYED IN A TACTICAL WARFARE SCENARIO
ADA056491	HIGH ENERGY METAL HYDRIDE FUEL CELL POWER SOURCE
ADA056492	TOXICITY AND TREATMENT OF SEA SNAKE ENVENOMATION
ADA056493	THE IMPACT OF FEMALE ANTHROPOMETRY ON THE U.S. ARMY
ADA056494	THE EFFECT OF CERTAIN AROMATIC COMPOUNDS ON ENZYMES INVOLVED IN HEME SYNTHESIS
ADA056495	STRONG AND SPECIFIC INTERACTIONS OF SOME INCAPACITATING PHENOTHIAZINES WITH NUCLEIC ACIDS
ADA056496	STEEL FIBERS AS WEB REINFORCEMENT IN REINFORCED CONCRETE
ADA056497	SIMULATION OF DRIFTING SNOW IN A HYDRAULIC FLUME
ADA056498	LASER BIOEFFECTS; LOW LEVEL EFFECTS; IMPACT ON ARMY LASER SYSTEMS
ADA056499	A JUDGMENT ANALYSIS APPROACH TO EXAMINING A 'WHOLE PERSON' CONCEPT OF AIR FORCE PROMOTIONS
ADA056500	WEAPON SYSTEM ACTIVATION: THE IMPACT OF PARALLEL SITE ACTIVATIONS
ADA056501	MODELING JOB MOTIVATION WITH THE MASLOW HIERARCHY OF NEEDS WITHIN THE 3800 AIR BASE WING AT MAXWELL AIR FORCE BASE, ALABAMA
ADA056502	AN EVALUATION OF A BAYESIAN APPROACH TO COMPUTE ESTIMATES-AT-COMPLETION FOR WEAPON SYSTEM PROGRAMS
ADA056503	SPATIAL FILTERING DESIGN CONSIDERATIONS FOR A LASER LINE SCANNING SENSOR
ADA056504	SINGULAR PERTURBATIONS AND SLOW-MODE APPROXIMATIONS FOR LARGE SCALE LINEAR SYSTEMS

ADA056505	FAST FRACTURE RESISTANCE OF GLASSY POLYMERS AND FIBER COMPOSITES
ADA056506	CONCORDE AIR QUALITY MONITORING AND ANALYSIS PROGRAM AT DULLES INTERNATIONAL AIRPORT. VOLUME II. APPENDIXES
ADA056507	A STUDY OF THE LEADER ATTITUDES OF US AIR FORCE COMMANDERS
ADA056508	AN INVESTIGATION OF THE NUMERICAL METHODS OF FINITE DIFFERENCES AND FINITE ELEMENTS FOR DIGITAL COMPUTER SOLUTION OF THE TRANSIENT HEAT CONDUCTION (DIFFUSION) EQUATION USING OPTIMUM IMPLICIT FORMULATIONS
ADA056509	AUTOMATIC RECOGNITION OF SYNTHETIC SPEECH USING AN ELECTRONIC MODEL OF THE MIDDLE AND INNER EAR
ADA056510	EVALUATION OF THE THREE PARAMETER WEIBULL DISTRIBUTION FUNCTION FOR PREDICTING FRACTURE PROBABILITY IN COMPOSITE MATERIALS
ADA056511	INVESTIGATION OF THE YF-16 IN HIGH ANGLE OF ATTACK ASYMMETRIC FLIGHT
ADA056512	AN EXPERIMENTAL STUDY OF A CATALYTIC COMBUSTOR FOR AN EXPENDABLE TURBOJET ENGINE
ADA056513	A NUMERICAL SOLUTION OF SUPERSONIC AND HYPERSONIC VISCOUS FLOW FIELDS AROUND THIN PLANAR DELTA WINGS
ADA056514	A MIXED-INTEGER PROGRAMMING APPROXIMATION TO THE STOCHASTIC MULTISTAGE INVENTORY MODEL
ADA056515	ELECTRONIC ANALYSIS OF ELECTROSTATIC PULSE TO DETECT IMMINENT JET ENGINE GAS-PATH FAILURE
ADA056516	IDENTIFICATION OF PERIODICALLY AMPLITUDE MODULATED TARGETS
ADA056517	SOFTWARE STRUCTURE DESIGN TECHNIQUES APPLIED TO EMBEDDED COMPUTER SYSTEM SOFTWARE
ADA056518	QUADRATURE CLOCK MODULATION VERSUS BINARY AND QUADRATURE PHASE SHIFT KEYING IN THE PRESENCE OF INTERSYMBOL INTERFERENCE
ADA056519	HIGH RESOLUTION TRANSMISSION MEASUREMENTS OF THE ATMOSPHERE IN THE INFRARED
ADA056520	WHAT IS THE VALUE OF THE COMMISSARY PRIVILEGE: A CASE STUDY AT WRIGHT-PATTERSON AIR FORCE BASE
ADA056521	SPARE MEMORY AND TIMING PARAMETERS IN AVIONICS COMPUTER SYSTEM REQUIREMENTS
ADA056524	A STRUCTURAL PARADIGM FOR REPRESENTING KNOWLEDGE
ADA056525	INVESTIGATION OF CONTAINMENT AREA DESIGN TO MAXIMIZE HYDRAULIC EFFICIENCY
ADA056526	DEFINITIZE AND PREPARE OFF-THE-SHELF (OTS) ELECTRONIC TEST EQUIPMENT (ETE) SPECIFICATIONS
ADA056527	A REVIEW OF THE SMALL WORLD LITERATURE

1	
ADA056528	INVESTIGATION OF ELONGATION AND ITS RELATIONSHIP TO RESIDUAL STRESSES IN BORON FILAMENTS
ADA056529	THE FEASIBILITY, PRACTICABILITY, AND COST OF THE SOUNDPROOFING OF SCHOOLS, HOSPITALS, AND PUBLIC HEALTH FACILITIES LOCATED NEAR AIRPORTS
ADA056530	DIGITAL AVIONICS INFORMATION SYSTEM (DAIS). VOLUME I. RELIABILITY AND MAINTAINABILITY MODEL
ADA056531	ASSIGNMENT PROCEDURES IN THE AIR FORCE PROCUREMENT MANAGEMENT INFORMATION SYSTEM
ADA056532	COMPUTER IDENTIFICATION OF P WAVES IN ELECTROCARDIOGRAMS
ADA056533	AN ANALYTICAL INVESTIGATION OF THE EFFECTS OF FLOW PROPERTY FLUCTUATIONS ON THE FAY-RIDDELL EQUATION
ADA056534	DESIGN OF DIGITAL SYSTEMS USING SELF-CHECKING ALTERNATING LOGIC
ADA056535	CHEMISORPTION ON PERFECT SURFACES AND STRUCTURAL DEFECTS
ADA056536	NEAR-OPTIMAL FEEDBACK STABILIZATION OF A CLASS OF NONLINEAR SINGULARLY PERTURBED SYSTEMS
ADA056537	COMPARISION OF AEROSOL AND INTRAMUSCULAR KANAMYCIN TREATMENT OF RESPIRATORY 'KLEBSIELLA PNEUMONIAE' INFECTION IN A SUBHUMAN PRIMATE
ADA056538	INDUCTION OF HYPOZINCEMIA AND HEPATIC METALLOTHIONEIN SYNTHESIS IN HYPERSENSITIVITY REACTIONS
ADA056539	EXOGENOUS NUCLEOTIDE PROTECTION OF MAMMALIAN CELLS FROM DIPHTHERIA TOXIN
ADA056540	FORECASTING AND WHITENING FILTER ESTIMATION
ADA056541	DEVELOPMENT OF ENGINEERING CRITERIA FOR USE OF SLURRY-TYPE EXPLOSIVES AGAINST TACTICAL STRUCTURAL TARGETS
ADA056542	ANOMALOUS TRANSPORT COEFFICIENTS DUE TO THE ION-ION TWO-STREAM PLASMA MICROINSTABILITY
ADA056543	SHAKE TESTING OF VEHICLES THROUGH RECORDED SIMULATION CONTROL SCHEME. VOLUME I
ADA056544	RECORDED SIMULATION CONTROL SCHEME. USER'S MANUAL. VOLUME 2
ADA056545	PHASE I INSPECTION REPORT. NATIONAL DAM SAFETY PROGRAM. ROUND VALLEY SOUTH DAM, HUNTERDON COUNTY, NEW JERSEY
ADA056546	PHASE I INSPECTION REPORT. NATIONAL DAM SAFETY PROGRAM. DOUGHTY POND UPPER ATLANTIC COUNTY, NEW JERSEY
ADA056547	PHASE I INSPECTION REPORT. NATIONAL DAM SAFETY PROGRAM, ROUND VALLEY NORTH DAM AND ROUND VALLEY DYKE, HUNTERDON COUNTY, NEW JERSEY
ADA056548	PHASE I INSPECTION REPORT. NATIONAL DAM SAFETY PROGRAM, BOONTON DAM AND PARSIPPANY DIKE, MORRIS COUNTY, NEW JERSEY

DoD Tech Reports | Order Form | Catalog | Part 626 of 1597 | Page 10 of 22

ADA056550	MULTIPLE-COUPLED RANDOM ACCESS TECHNIQUES FOR PACKET RADIO NETWORKS
ADA056551	JOINT SERVICES ELECTRONICS PROGRAM
ADA056552	BINARY SEQUENCES FOR SPREAD-SPECTRUM MULTIPLE-ACCESS COMMUNICATION
ADA056553	MECHANIZATION OF BLENDED A SUB N MODE FOR CCV YF-16
ADA056554	PHHS. A FORTRAN PROGRAMME FOR SHIP PITCH, HEAVE AND SEAKEEPING PREDICTION
ADA056555	AIRCREW PERFORMANCE IN ARMY AVIATION. PROCEEDINGS OF A CONFERENCE THAT CONVENED NOVEMBER 27 - 29, 1973 AT THE U.S. ARMY AVIATION CENTER, FORT RUCKER, ALABAMA
ADA056556	REVISED SIMPLIFIED FORMULAE FOR CALCULATING THE SPEED OF SOUND IN SEA WATER
ADA056557	MOISTURE DIFFUSION IN FIBER REINFORCED COMPOSITES
ADA056558	INTRANASAL AND AEROSOL EXPOSURE OF GERBILS TO 'MYCOPLASMA PNEUMONIAE'
ADA056559	RELATION OF FEVER TO ENERGY EXPENDITURE
ADA056560	REFERENCE BIBLIOGRAPHY ON OPERATING SYSTEM DESIGN ISSUES FOR DISTRIBUTED SYSTEMS (FIRST RELEASE)
ADA056561	MINUTEMAN MISSILE CREW FATIGUE AND 24-HOUR ALERTS
ADA056562	PHASE I INSPECTION REPORT. NATIONAL DAM SAFETY PROGRAM. EAST LAKE DAM. CUMBERLAND COUNTY, NEW JERSEY
ADA056563	PHASE I INSPECTION REPORT. NATIONAL DAM SAFETY PROGRAM. PACKANACK LAKE DAM. PASSAIC COUNTY, NEW JERSEY
ADA056564	A COMPUTER MAN ANATOMICAL MODEL
ADA056565	ARMY OCCUPATIONAL HEALTH PROGRAM, 1977
ADA056566	FISH PRODUCTION IN CHINA. FISH FRY PRODUCING AREAS
ADA056567	AUTOMATED RESIZING OPTIMIZATION OF GENERALLY LOADED PLANAR FRAMES VIA LINEAR PROGRAMMING TECHNIQUES
ADA056568	AUTOMATED COMPUTER SUPPORT OF C3 FUNCTIONS IN SMALL TACTICAL UNITS. PART 2. ADAPTIVE DECISION AIDING
ADA056569	FLIGHT TEST RESULTS OF A POWERED PARAFOIL SYSTEM (AEROFLYER)
ADA056570	INITIAL DEVELOPMENT OF A TACTICAL SYSTEM FOR DISPERSING SUPERCOOLED STRATUS
ADA056571	APPLICATIONS OF POLARIZATION-DIVERSITY RADAR AND LIDAR IN METEOROLOGY
ADA056572	SCAN CONVERTER AND REFRESH MEMORY WITH REMOTE TERMINAL

ADA056573	FLUVIAL SEDIMENT STUDY OF FISHTRAP AND DEWEY LAKES DRAINAGE BASINS, KENTUCKY - VIRGINIA
ADA056574	DEGRADATION OF COATING ALLOYS IN SIMULATED MARINE ENVIRONMENTS
ADA056575	DEVELOPMENT OF A PAVEMENT MAINTENANCE MANAGEMENT SYSTEM. VOLUME III. MAINTENANCE AND REPAIR GUIDELINES FOR AIRFIELD PAVEMENTS
ADA056576	HEAVE AND PITCH REGULAR WAVE EXCITING FORCES AND MOMENTS ACTING ON A SMALL WATERPLANE AREA TWIN HULL
ADA056577	ON SUBSET SELECTION PROCEDURES FOR POISSON POPULATIONS
ADA056578	EXPLOSIVELY ACTUATED FAST-OPENING SWITCHES FOR VERY LARGE CURRENTS
ADA056579	RESEARCH ON INTERLISP AND NETWORK-BASED SYSTEMS
ADA056580	VERIFICATION OF EMPIRICAL METHOD FOR DETERMINING RIVERBANK STABILITY. REPORT 18. REPORT 12-23-1972 AND 1973 DATA
ADA056581	PREDICTION OF RESISTANCE AND PROPULSION CHARACTERISTICS FOR A SMALL WATERPLANE AREA TWIN HULL (SWATH) FORM REPRESENTED BY MODEL 5287
ADA056582	ESR CENTERS AND CHARGE DEFECTS NEAR THE SILICON/SILICON DIOXIDE INTERFACE
ADA056583	CHEMISTRY OF SILANE COUPLING REACTIONS. II. REACTION OF DIMETHYLMETHOXYSILANATED POLY(BUTADIENE) WITH TRIETHYLSILANOL AND WITH GLASS
ADA056584	THE EVALUATION OF LESS-LETHAL WEAPONS
ADA056585	THE BUCKLING PRESSURE OF AN ELASTIC PLATE FLOATING ON WATER AND STRESSED UNIFORMLY ALONG THE PERIPHERY OF AN INTERNAL HOLE
ADA056586	AN ANALYSIS OF WESTERN NORTH PACIFIC TROPICAL CYCLONE FORECAST ERRORS
ADA056587	TEST VALIDATION OF EQUIVALENT FULL LOAD IDLE CHANNEL NOISE CONCEPT
ADA056588	CALCULATED AEROSOLIZATION EFFICIENCIES FOR THE DEER CREEK LAKE AND THE 1974 AND 1975 FT. HUACHUCA SPRAY TRIALS
ADA056589	MANUFACTURING METHODS AND TECHNOLOGY PROGRAM. AUTOMATIC IN- PROCESS MICROCIRCUIT EVALUATION (AIME)
ADA056590	CHEMICAL MECHANISMS OF CHEMI- AND BIOLUMINESCENCE. REACTIONS OF HIGH ENERGY CONTENT ORGANIC COMPOUNDS
ADA056591	REVERSIBLE METAL HYDRIDE-AIR FUEL CELL
ADA056602	IMPROVING THE IMPACT AND FRACTURE RESISTANCE OF FIBROUS COMPOSITES
ADA056603	A PRELIMINARY DESIGN, ECONOMIC AND ENERGY ANALYSIS, AND ENVIRONMENTAL IMPACT ASSESSMENT FOR A SEAWATER COOLING PROJECT
•	

	NAVAL SECURITY GROUP FACILITIES AT WINTER HARBOR, MAINE
ADA056604	A PRELIMINARY DESIGN, ECONOMIC AND ENERGY ANALYSIS, AND ENVIRONMENTAL IMPACT ASSESSMENT FOR A SEAWATER COOLING PROJECT NAVAL SECURITY GROUP FACILITIES AT WINTER HARBOR, MAINE. SUPPLEMENT 1. BOTTOM TEMPERATURE MEASUREMENTS IN PROSPECT HARBOR. SUPPLEMENT 2. BIOFOULING AND ITS PREVENTION IN PROSPECT HARBOR
ADA056605	3D/4D AREA NAVIGATION SYSTEM DESIGN, DEVELOPMENT, AND IMPLEMENTATION. VOLUME 1. MAIN TEXT
ADA056606	ANODIZE OPTIMIZATION AND ADHESIVE EVALUATION FOR REPAIR APPLICATIONS
ADA056607	OPTIMUM DESIGN OF FRAMES USING LINEAR PROGRAMMING TECHNIQUES
ADA056608	THE EARLY YEARS OF VACUUM UV RADIATION PHYSICS AT USC, A 30TH ANNIVERSARY
ADA056609	THE DENTIN TUBULE SYSTEM: A REPLICA AND SCANNING ELECTRON MICROSCOPE STUDY
ADA056610	TRENDS IN CHINA'S 'COLD WAR' AFTER MAO AND THE GANG OF FOUR
ADA056611	THE NEUTRON WEAPON AND NATO STRATEGY
ADA056612	ALIGNMENT AND NEUTRALITY: EUROPE'S FUTURE
ADA056613	MANUFACTURING METHODS AND TECHNOLOGY FIVE YEAR PLAN FY 80-84 AND SUPPLEMENTARY LISTINGS FOR FY 79 PROJECTS
ADA056614	ALGORITHMS FOR DEVELOPING TEST QUESTIONS FROM SENTENCES IN INSTRUCTIONAL MATERIALS
ADA056615	VERTICAL SPATIAL CORRELATION OF REVERBERATION IN SHALLOW WATER - MODE ENHANCEMENT TECHNIQUES (METS) AS A MEANS TO IMPROVE ECHO DETECTION
ADA056616	RADAR CROSS SECTION MEASUREMENTS OF THE IMPROVED BQM-34A COLLOCATED AUGMENTATION SCORING SYSTEM
ADA056617	TRADE-OFF ANALYSIS OF PROPULSION SYSTEMS FOR SUBMERSIBLES (TAPSS)
ADA056618	ANALYSIS OF 2,2',4,4',6,6'-HEXANITROSTILBENE (HNS) BY HIGH PERFORMANCE LIQUID CHROMATOGRAPHY
ADA056619	ARMY AND DMATC RPMA CONSOLIDATION IN THE NATIONAL CAPITAL REGION. VOLUME I
ADA056620	INVESTIGATION OF REFLECTIVE SOLAR CONTROL FILMS FOR WINDOWS
ADA056621	ENDOTOXIN QUANTITATION BY MEASUREMENT OF NON-PRECIPITATED LIMULUS PROTEINS
ADA056623	HYPERPNEA AND HEAT FLUX. THE INITIAL REACTION SEQUENCE IN EXERCISE-INDUCED ASTHMA
ADA056624	EFFECTS OF EXERCISE IN THE HEAT ON PREDISPOSITION TO HEATSTROKE
ADA056625	EFFECTS OF ENVIRONMENT ON METABOLIC HEAT PRODUCTION

DoD Tech Reports | Order Form | Catalog | Part 626 of 1597 | Page 13 of 22

ADA056627	DYNAMIC RESPONSE OF REINFORCED CONCRETE STRUCTURES
ADA03004/	
ADA056628	THE EFFECT OF SURGICAL SCRUB ON MICROBIAL POPULATION UNDER THE FINGERNAILS
ADA056629	OMEGA NORWAY ANTENNA SYSTEM CHARACTERISTICS: MODIFICATION AND VALIDATION TESTS. VOLUME 2. DATA SHEETS
ADA056630	PROPOSED JTIDS SOFTWARE ACQUISITION PLAN WITH EMPHASIS ON NAVY INSTRUCTIONS/DIRECTIVES
ADA056631	OMEGA NORWAY ANTENNA SYSTEM CHARACTERISTICS: MODIFICATION AND VALIDATION TESTS. VOLUME 4. TEST PLAN FOR FIELD INTENSITY MEASUREMENTS
ADA056632	TIME-SHARING IS NOT A UNITARY ABILITY
ADA056633	GRAPHICAL REPRESENTATIONS AS A DISCIPLINE
ADA056634	SEGMENTATION USING SPATIAL CONTEXT AND FEATURE SPACE CLUSTER LABELS
ADA056635	PULSED-POWER RESEARCH AND DEVELOPMENT IN THE USSR
ADA056637	RELIABILITY-BASED SCATTER FACTORS VOLUME 2. COMPUTER MANUAL
ADA056638	LGM-25 (TITAN) MISSILE MECHANIC CAREER LADDER AFSCS 44330E, 44350E, AND 44370E
ADA056640	AVIATION NOISE ABATEMENT POLICY
ADA056641	INFORMATION STORAGE AND RETRIEVAL (A BRIEF INTRODUCTION)
ADA056642	AVERAGE IRRADIANCE AND IRRADIANCE VARIANCE OF LASER BEAMS IN TURBULENT MEDIA
ADA056643	FEASIBILITY OF ULTRASONIC RAYLEIGH WAVES FOR THE DETECTION OF CORROSION BENEATH PAINT
ADA056644	CONCORDE AIR QUALITY MONITORING AND ANALYSIS PROGRAM AT DULLES INTERNATIONAL AIRPORT. VOLUME I
ADA056645	SOURCE RADIATION IN THE PRESENCE OF SMOOTH CONVEX BODIES
ADA056646	ON THE PROBLEM OF THE USE OF HOMOLOGOUS TETANUS ANTITOXINS IN THE TREATMENT OF SEVERE TETANUS
ADA056647	ELECTROMAGNETIC RADIATION ANALYSIS
ADA056648	ENGINEERING SERVICES TO DETERMINE ACCEPTANCE LIMITS OF ULTRASONIC TRANSDUCERS FOR NONDESTRUCTIVE INSPECTION
ADA056649	BINARY POSITIVE ION-NEGATIVE ION MUTUAL NEUTRALIZATION REACTIONS
ADA056650	POTENTIAL APPLICATIONS OF ACOUSTIC EMISSION TECHNOLOGY AS A NONDESTRUCTIVE EVALUATION METHOD FOR NAVAL AVIATION GROUND SUPPORT
ADA056651	OPEN-WATER PERFORMANCE OF TANDEM PROPELLERS

DoD Tech Reports | Order Form | Catalog | Part 626 of 1597 | Page 14 of 22

ADA056652	EFFECTS OF NONEQUILIBRIUM PHENOMENA ON RADAR TRANSMISSION - NONEQUILIBRIUM IONIZATION
ADA056653	EVALUATION OF CERAMIC DIP CARRIER
ADA056659	ATMOSPHERIC TRANSMISSION OF LASER RADIATION: COMPUTER CODE LASER
ADA056660	AUTOMATED TEST DESIGN
ADA056661	A COMPACT, SEALED, SINGLE MODE TEA-CO2 LASER
ADA056662	GEOMETRICAL PROBLEMS WITH A POSITION SENSITIVE DETECTOR EMPLOYED ON A DIFFRACTOMETER, INCLUDING ITS USE IN THE MEASUREMENT OF STRESS
ADA056663	BIOAMINES IN STRESS
ADA056664	APPLICATION OF AN ARRAY PROCESSOR IN SATELLITE IMAGE PROCESSING
ADA056665	A STUDY OF THE FLOW FIELD INDUCED BY AN EXPLOSION NEAR THE GROUND
ADA056666	RECOMPRESSION TREATMENT TABLES USED THROUGHOUT THE WORLD BY GOVERNMENT AND INDUSTRY
ADA056667	CAUSAL SCHEMATA IN JUDGMENTS UNDER UNCERTAINTY
ADA056668	WHAT MAKES A GOOD EXPLANATION
ADA056684	IMPLIED ORDERS AS A BASIS FOR TAILORED TESTING
ADA056685	OMEGA NORWAY ANTENNA SYSTEM CHARACTERISTICS: MODIFICATION AND VALIDATION TESTS. VOLUME 3. TEST PLAN FOR BASE IMPEDANCE
ADA056686	DIAGNOSING STUDENTS' MISCONCEPTIONS IN CAUSAL MODELS
ADA056687	INDIAN CREEK PUMPING STATION, MANKATO, MINNESOTA, HYDRAULIC MODEL INVESTIGATION
ADA056688	ANALOGIES AMONG CHEMICAL PROPERTIES OF METAL SURFACES, ORGANOMETALLIC MOLECULES, AND ENZYMES
ADA056689	ELECTRONIC STRUCTURE OF METAL AND ALLOY SURFACES
ADA056690	THE RESPONSE OF AIRCRAFT TO DISCRETE RAMP GUSTS
ADA056691	A TECHNIQUE FOR OBTAINING FILM THRESHOLD MODULATION
ADA056692	TABLE OF SPACE VEHICLES: 1973-1977
ADA056693	CALCULATIONS OF MAXIMUM A-WEIGHTED SOUND LEVELS (DBA) RESULTING FROM CIVIL AIRCRAFT OPERATIONS
ADA056694	EXPLOSION EFFECTS AND PROPERTIES. PART II. EXPLOSION EFFECTS IN WATER
ADA056695	NONLINEAR ROLLING MOTION ANALYSIS OF A CANARD-CONTROLLED MISSILE CONFIGURATION AT ANGLES OF ATTACK FROM 0 TO 30 DEG IN INCOMPRESSIBLE FLOW

DoD Tech Reports | Order Form | Catalog | Part 626 of 1597 | Page 15 of 22

ADA056696	LIFE CHANGE AND ILLNESS STUDIES: PAST HISTORY AND FUTURE DIRECTIONS
ADA056697	EVALUATION OF THE MARK 11 MOD 0 UBA IN COLD WATER
ADA056698	EMPIRICAL M SUB B:M SUB S RELATIONS AT THE NEVADA TEST SITE WITH APPLICATIONS TO M SUB B-YIELD RELATIONS
ADA056700	ARMED SERVICES VOCATIONAL APTITUDE BATTERY FORMS 6 AND 7: VALIDATION AGAINST SCHOOL PERFORMANCE
ADA056701	DEPTH AND MOTION PREDICTION FOR EARTH PENETRATORS
ADA056702	OMEGA NORWAY ANTENNA SYSTEM CHARACTERISTICS: MODIFICATION AND VALIDATION TESTS. VOLUME 1. REPORT PROPER
ADA056703	PREINSTALLATION SURVEY GUIDE FOR MAID-MILES SYSTEM
ADA056704	NAVIGATION CONDITIONS, SUCK BEND REACH, CHATTAHOOCHEE RIVER ALABAMA AND GEORGIA. HYDRAULIC MODEL INVESTIGATION
ADA056705	TECHNIQUES OF QUANTILE REGRESSION
ADA056706	NEW NONPARAMETRIC APPROACH TO THE TWO SAMPLE PROBLEM
ADA056707	A DENSITY-QUANTILE FUNCTION PERSPECTIVE ON ROBUST ESTIMATION
ADA056708	H-ALPHA PROFILES FROM ELECTRON-HEATED SOLAR FLARES
ADA056709	PREDICTING PROTON SPECTRA AND RIOMETER ABSORPTION FROM AND THEORETICAL MODELLING FOR U-SHAPED SOLAR FLARE RADIO BURSTS
ADA056710	RESEARCH AND DEVELOPMENT OF ANTENNAS FOR ROCKETS AND SATELLITES
ADA056711	DEVELOPMENT, TEST, AND CALIBRATION OF A THREE-AXIS ACCELEROMETER SYSTEM
ADA056712	INTERACTIVE COMPOSITE JOINT DESIGN. PART 2. USER'S MANUAL
ADA056713	THE STUDY OF THE INTRAMOLECULAR HEAVY ATOM EFFECT IN 9,10- DICHLOROPHENANTHRENE AND 1,2,3,4-TETRACHLORONAPHTHALENE USING PMDR TECHNIQUES
ADA056714	9438 LOW LEVEL TRAVELING WAVE TUBE AMPLIFIER ANOMALY. REVISION A
ADA056715	SOLID STATE RESEARCH, 1978: 1
ADA056716	INVESTIGATION OF MICROPULSATION ACTIVITY. 1. MAGAF SYSTEM ADDITIONS. 2. DATA ANALYSIS
ADA056717	IC FABRICATION USING ELECTRON-BEAM TECHNOLOGY
ADA056718	A VARIATIONAL METHOD FOR FINDING PERIODIC SOLUTIONS OF DIFFERENTIAL EQUATIONS
ADA056719	RADIOMETRIC METHODS FOR RAPID DIAGNOSIS OF VIRAL INFECTION
ADA056720	COMPENSATION FOR TRANSPORT DELAYS PRODUCED BY COMPUTER IMAGE GENERATION SYSTEMS

Г	
ADA056722	STATISTICAL ANALYSIS OF THE OUTPUT DATA FROM TERMINATING SIMULATIONS
ADA056723	CRACK GROWTH BY CONCENTRATED PLASTIC FLOW
ADA056724	MESSAGE TECHNOLOGY RESEARCH AND DEVELOPMENT
ADA056725	MAXIMUM ROBUST LIKELIHOOD ESTIMATION
ADA056726	HOMOGENEOUS AND HETEROGENEOUS BLENDS OF POLYBUTADIENE, POLYISOPRENE AND CORRESPONDING DIBLOCK COPOLYMERS
ADA056727	ADJUVANT EFFECTS ON IMMUNE RESPONSES TO BIOLOGIC AGENTS
ADA056728	TIME DOMAIN SOLUTIONS FOR ELECTROMAGNETIC COUPLING
ADA056729	PROPELLANT SURVEILLANCE REPORT. LGM-30 A AND B STAGE 1, TP-H1011
ADA056730	1978 CONSERVATION AWARD REPORT (SAN CLEMENTE ISLAND)
ADA056731	PROTOTYPE HEMP DESIGN PRACTICE HANDBOOK
ADA056732	SOMINT: AN IMPROVED MODEL FOR STUDYING CONDUCTING OBJECTS NEAR LOSSY HALF-SPACES
ADA056733	EFFECT OF AN ELEVATED TEMPERATURE HIGH HUMIDITY ENVIRONMENT ON SCOTCH NUMBER 425 ALUMINUM TAPE
ADA056734	A NOTE ON OPTIMAL SUBSET SELECTION PROCEDURES
ADA056735	APPLICATION OF PRONY'S METHOD TO TIME-DOMAIN REFLECTOMETER DATA AND EQUIVALENT CIRCUIT SYNTHESIS
ADA056736	FLARE SLAMMING CHARACTERISTICS OF TWO AIRCRAFT CARRIER BOW CONFIGURATIONS
ADA056737	NAVSTAR AIRCRAFT AERIAL SYSTEM - SOME INITIAL CONSIDERATIONS
ADA056738	ANNUAL TECHNICAL REPORT, MATERIALS RESEARCH LABORATORY, JULY 1, 1975 - JUNE 30, 1976
ADA056739	DEVELOPMENT OF SMART TARGET FOR SIMULATION OF ONE-ON-ONE AIR-TO-AIR COMBAT
ADA056740	LORAN-C, OMEGA, AND DIFFERENTIAL OMEGA APPLIED TO THE CIVIL AIR NAVIGATION REQUIREMENT OF CONUS, ALASKA, AND OFFSHORE. VOLUME I. EXECUTIVE SUMMARY
ADA056741	LORAN-C, OMEGA, AND DIFFERENTIAL OMEGA APPLIED TO THE CIVIL AIR NAVIGATION REQUIREMENT OF CONUS, ALASKA, AND OFFSHORE. VOLUME II. ANALYSIS
ADA056742	LORAN-C, OMEGA, AND DIFFERENTIAL OMEGA APPLIED TO THE CIVIL AIR NAVIGATION REQUIREMENT OF CONUS, ALASKA, AND OFFSHORE. VOLUME III. SUPPORTING APPENDICES
ADA056743	EMPIRICAL INVESTIGATION OF THE EXISTENCE AND MAGNITUDE OF A COMMERCIAL AND INDUSTRIAL AFFLUENCE FACTOR
ADA056744	REPETITIVE LOADING TESTS ON MEMBRANE-ENVELOPED ROAD SECTIONS DURING FREEZE-THAW CYCLES
-	•

ADA056745	NONLINEAR OSCILLATIONS IN EQUATIONS WITH DELAYS
ADA056746	OPTICAL TRANSMISSION THROUGH THE TURBULENT ATMOSPHERE
ADA056747	ESTIMATION OF THE OPERATING CHARACTERISTICS OF ITEM RESPONSE CATEGORIES III: THE NORMAL APPROACH METHOD AND THE PEARSON SYSTEM METHOD
ADA056748	INVESTIGATION OF LASER PROPULSION. VOLUME 2
ADA056749	ON BLOCK RELAXATION TECHNIQUES
ADA056751	DEVELOPMENT OF A HIGH ACCELERATION GAS GENERATION SYSTEM
ADA056752	IMPACT OF NOISE ON PEOPLE
ADA056754	PROBLEMS OF ADJUSTMENT AND CHANGE THROUGH SOJOURN
ADA056760	A BEHAVIORAL MODEL OF TARGET ACQUISITION IN REALISTIC TERRAIN
ADA056761	A NETWORK AUGMENTING PATH BASIS ALGORITHM FOR TRANSSHIPMENT PROBLEMS
ADA056762	A SPECIAL PURPOSE LINEAR PROGRAMMING ALGORITHM FOR OBTAINING LEAST ABSOLUTE VALUE ESTIMATORS IN A LINEAR MODEL WITH DUMMY VARIABLES
ADA056763	RAYLEIGH-BRILLOUIN SCATTERING AND STRUCTURAL RELAXATION OF A VISCOELASTIC LIQUID
ADA056764	RECENT PROGRESS IN SURFACE ANALYSIS
ADA056765	ANNUAL AFOSR CHEMISTRY PROGRAM REVIEW (22ND) FY77
ADA056766	A STUDY TO DETERMINE THOSE AREAS IN WHICH VESSEL SIMULATION MAY BE EFFECTIVELY APPLIED TO THE ACCOMPLISHMENT OF COAST GUARD VESSEL OPERATIONAL TRAINING
ADA056767	RESEARCH INVESTIGATION DIRECTED TOWARD EXTENDING THE USEFUL RANGE OF THE ELECTROMAGNETIC SPECTRUM
ADA056768	MILLIMETER AND SUBMILLIMETER WAVE SOURCES FOR RADAR APPLICATIONS
ADA056769	NICKEL/CADMIUM AIRCRAFT BATTERIES: EXPERIENCE WITH CELGARD BARRIER LAYERS AT DREO
ADA056770	ENGINEERING AND DEVELOPMENT PROGRAM PLAN ADVANCED INTEGRATED FLIGHT SYSTEMS (AIFS)
ADA056771	SOFTWARE DESIGN METHODOLOGIES AND AIR FORCE SOFTWARE ACQUISITION ENVIRONMENT
ADA056772	TESTS RESULTS ADVANCED DEVELOPMENT MODELS OF BISS IDENTITY VERIFICATION EQUIPMENT. VOLUME II. AUTOMATIC SPEAKER VERIFICATION
ADA056773	EXPERIMENTAL EVALUATION OF SAMPLING BIAS IN NATURALLY SEEDED FLOWS
ADA056774	COMPARISON OF REAL TIME AND FFT PROCESSING ALGORITHMS FOR ACOUSTIC DATA

ADA056775 USA RI ADA056776 ADA056777 December 2015 ADA056777 ADA056777 December 2015 ADA056777 ADA05677 ADA0577 ADA05677 ADA0577 ADA0577 ADA0577 ADA0577 ADA0577	OWER ELECTRONICS TECHNOLOGY APPLICATIONS FOR FUTURE SSBNS (BY USING SWITCHING REGULATOR POWER SUPPLIES IN SSBN ELECTRONIC YSTEMS, REDUCED COSTS AND IMPROVED PERFORMANCE CAN BE EFFECTED IN BOTH THE ELECTRONIC AND ELECTRICAL POWER SYSTEMS) AN ESSENTIALLY COMPLETE CLASS OF MULTIPLE DECISION PROCEDURES DOPPLER HOVER SYSTEM (DHS) FLIGHT TEST REPORT
ADA056777 D	OOPPLER HOVER SYSTEM (DHS) FLIGHT TEST REPORT
ADA056778 M	AODDIOLOGICAND DIOCHEMICAL EFFECTS OF OVVCEN TOVICITY
	MORPHOLOGIC AND BIOCHEMICAL EFFECTS OF OXYGEN TOXICITY
$A \cap A \cap$	REDICTION OF THE TRANSVERSE STRENGTH OF GRAPHITE/ALUMINUM COMPOSITES
ADA056780 M	THE ANALYSIS OF NATIONAL TRANSPORTATION SAFETY BOARD SMALL MULTIENGINE FIXED-WING AIRCRAFT ACCIDENT/INCIDENT REPORTS FOR THE OTENTIAL PRESENCE OF LOW-LEVEL WIND SHEAR
1 / 1 1 / 1 1 2 6 / 2 1 1	CHEMISTRY OF SILANE COUPLING REACTIONS. I. REACTION OF RIMETHYLMETHOXYSILANE AND TRIETHYLSILANOL STUDIED BY GLC
1 /\	LLIPSOMETRIC DETERMINATION OF PROPERTIES OF FILMS ON ROUGH URFACES SUCH AS ALUMINUM ALLOY AIRCRAFT SKIN
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ION-EXTRACTIVE ELECTRO-OPTICAL MEASUREMENT OF JET ENGINE MISSIONS
ADA056784 E	ASTERN - WESTERN ARCTIC SEA ICE ANALYSES
1 / 1 1 / 1 1 2 6 / 8 3 1	USE OF DREDGED MATERIAL ISLANDS BY COLONIAL SEABIRDS AND WADING BIRDS IN TEXAS
	FFECT OF HYDROSTATIC PRESSURE ON THE DEFORMATION BEHAVIOR OF OLYETHYLENE AND POLYCARBONATE IN TENSION AND IN COMPRESSION
1 /\	XCITATION OF LARGE AMPLITUDE PLASMA WAVES BY RUNAWAY LECTRONS
ADA056789 EI	FFECT OF A DC ELECTRIC FIELD ON BEAM TRAPPING
ADA056790 C	COMPUTATIONS OF JET IMPINGEMENT ON A FLAT SURFACE
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	DISPLAY SYSTEM VARIABLES AFFECTING OPERATOR PERFORMANCE IN UNDERSEA VEHICLES AND WORK SYSTEMS
ADA056792 R	OBUST REGRESSION: COMPUTATIONAL METHODS FOR M-ESTIMATES
ADA056793 TI	SEUDORANDOM NUMBER GENERATOR. PROGRAM-CONTROLLED SOURCE OF THREE 15-BIT RANDOM-NUMBER WORDS PER MICROSECOND FOR AP-120B ARRAY PROCESSORS
ADA056794 TI	THE SHOCK AND VIBRATION DIGEST. VOLUME 10, NUMBER 7
1 4 1 14 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1	MPROVED TRANSONIC NOSE DRAG ESTIMATES FOR THE NSWC MISSILE LERODYNAMIC COMPUTER PROGRAM
Ι ΔΙΙΔΠ36/96Ι	NVESTIGATION OF PROPELLANT AND EXPLOSIVE SOLID SOLUTION SYSTEMS: CRYSTAL SYNTHESIS
ADA056797 TI	HE QUASI-NEAR FIELDS ABOVE A CONDUCTING SLAB

ADA056798	DEPOT MAINTENANCE PLANNING AND PROGRAMMING SYSTEM (DMPPS). VOLUME 3. ALTERATIONS SUBSYSTEM
ADA056799	HUMAN PERFORMANCE: SEX DIFFERENCES AND THE INFLUENCE OF THE MENSTRUAL CYCLE (A SELECTED BIBLIOGRAPHY)
ADA056800	HANDBOOK OF GEOPHYSICS AND SPACE ENVIRONMENTS
ADA056801	THE PHOTODISSOCIATION OF TETRAMETHYLDIOXETANE
ADA056802	HANDBOOK OF INFORMATION AND OPERATING INSTRUCTIONS FOR TRANSIENT DATA RECORDER
ADA056803	COLONICAL BIRD USE AND PLANT SUCCESSION ON DREDGED MATERIAL ISLANDS IN FLORIDA. VOLUME II. PATTERNS OF PLANT SUCCESSION
ADA056804	AUTOMATED INTELLIGENCE PROCESS EXERCISE AND REVIEW SYSTEM (AIPERS)
ADA056805	A SUMMARY OF REQUIRED INPUT PARAMETERS FOR EMITTER MODELS IN IEMCAP
ADA056806	U.S. ARMY/ENVIRONMENTAL PROTECTION AGENCY RE-REFINED ENGINE OIL PROGRAM
ADA056807	ORGANOSUBSTITUTED PHOSPHAZENES. XI. COPOLYMERS DERIVED FROM 2-(2-PROPENYL) PENTAFLUOROCYCLOTRIPHOSPHAZENE AND VINYL BENZYL CHLORIDE OR STYRENE
ADA056808	HYDRIDO-COMPLEXES OF RUTHENIUM WITH CARBORANE LIGANDS
ADA056809	MODAL ANALYSIS OF SAW CONVOLVER
ADA056810	NEW ELECTRONIC TRANSITION LASER SYSTEMS
ADA056811	INDEPENDENT STABILITY AND CONTROL ANALYSIS OF NAVIGATION DEVELOPMENT SATELLITES FOR THE GLOBAL POSITIONING SYSTEM. VOLUME I. TECHNICAL REPORT
ADA056812	INDEPENDENT STABILITY AND CONTROL ANALYSIS OF NAVIGATION DEVELOPMENT SATELLITES FOR THE GLOBAL POSITIONING SYSTEM. VOLUME II. APPENDIXES
ADA056813	REPORT ON THE WORKSHOP 'MAINTENANCE OF PERFORMANCE EFFECTIVENESS'
ADA056814	AN ITERATIVE TECHNIQUE FOR DESIGNING FINITE IMPULSE RESPONSE CHEBYSHEV MTI FILTERS WITH NONLINEAR DELAY
ADA056815	CLAY MICROSTRUCTURE AND ICE NUCLEATION
ADA056816	PROTECTION ANALYSIS: FINAL REPORT
ADA056817	A STRUCTURAL DESIGN AUTOMATION ENVIRONMENT FOR DIGITAL SYSTEMS
ADA056818	CORALVILLE RESERVOIR WATER QUALITY STUDY. WATER YEAR OCTOBER 1, 1976 TO SEPTEMBER 30, 1977
ADA056819	MEASURING THE QUALITY OF NAVY LIFE
ADA056820	SOME ALGORITHMS FOR THE ANALYSIS OF COMPUTER PROGRAMS
-	

ADA056821	THE FSCAN LEXICAL ANALYZER GENERATING SYSTEM
ADA056822	DIELECTRIC AND OPTICAL PROPERTIES OF THIN FILMS
ADA056823	HABITAT DEVELOPMENT FIELD INVESTIGATIONS, MILLER SANDS MARSH AND UPLAND HABITAT DEVELOPMENT SITE, COLUMBIA RIVER, OREGON. APPENDIX F. POSTPROPAGATION ASSESSMENT OF WILDLIFE RESOURCES ON DREDGED MATERIAL
ADA056824	MACHINE CASTING OF FERROUS ALLOYS
ADA056825	DEGRADATION STUDIES OF A TRIMETHYLOLPROPANE TRIHEPTANOATE LUBRICANT BASESTOCK
ADA056826	COMPARISON OF THE OUTPUT IN WEIGHTED WORK UNITS OF INSTALLATION DENTAL LABORATORIES WITH THAT OF REGIONAL DENTAL ACTIVITIES
ADA056827	NONPARAMETRIC STATISTICAL DATA MODELING
ADA056828	THE EFFECTS OF THREAT-INDUCED STRESS ON GROUP PERFORMANCE
ADA056830	PERFORMANCE RESULTS OF SOME CANDIDATE FRENCH MODEMS FOR THE AERONAUTICAL SATELLITE COMMUNICATION CHANNEL
ADA056831	DEVELOPMENT OF VAULT TOILET WASTE TREATMENT SYSTEMS
ADA056832	APPLICATION OF HUMAN ENGINEERING DESIGN CRITERIA TO MEDICAL EQUIPMENT
ADA056833	WATER LEVEL MEASUREMENT FROM A FLOATING ICE COVER
ADA056834	ULTRAVIOLET LASING TRANSITIONS IN DIATOMIC MOLECULES
ADA056835	STARCAT, A SYSTEM TO ANALYZE INTERACTIVE CMS PERFORMANCE
ADA056836	MESSAGE TECHNOLOGY RESEARCH AND DEVELOPMENT
ADA056837	FOURIER PHYSICAL GEODESY
ADA056838	RESEARCH IN NATURAL LANGUAGE UNDERSTANDING
ADA056839	AN LALR(1) PARSER GRAMMAR FOR FORTRAN
ADA056840	PHOTOLITHOGRAPHIC TECHNIQUES FOR SURFACE ACOUSTIC WAVE (SAW) DEVICES
ADA056841	THE TIME-OPTIMAL CONTROL OF SINGULARLY PERTURBED SYSTEMS
ADA056842	3D/4D AREA NAVIGATION SYSTEM DESIGN, DEVELOPMENT AND IMPLEMENTATION. VOLUME II. SUPPORT DATA AND PROGRAM LISTINGS
ADA056843	DETERMINATION OF NO2 PHOTOLYSIS PARAMETERS FOR STRATOSPHERIC MODELING
ADA056844	EXCITATION OF LOWER HYBRID WAVES IN A FINITE PLASMA
ADA056845	SECONDARY FRAGMENT IMPACT SENSITIVITY OF VARIOUS MUNITIONS
ADA056847	SOME RESEARCH FINDINGS ON FIDELITY OF TRAINING DEVICES FOR FIXED PROCEDURES TASKS
ADA056848	ANALYSIS OF TRAINING MANAGEMENT SURVEY

ADA056849	ADAPTIVE STOCHASTIC CONTROL OF LINEAR SYSTEMS WITH RANDOM PARAMETERS
ADA056850	FURTHER STUDIES OF SUNLIGHT GLITTER ON A WIND-RUFFLED SEA
ADA056851	MULTIDIMENSIONAL NONLINEAR LANGMUIR WAVES
ADA056852	REMOTE SOUNDING OF CLOUD COMPOSITIONS FROM NOAA IV AND NIMBUS VI INFRARED SOUNDERS
ADA056853	SPECTRAL DISTORTION MEASURES FOR SPEECH COMPRESSION
ADA056854	SEMI-ANNUAL STATUS REPORT NUMBER 133, 1 JULY THROUGH 31 DECEMBER 1977
ADA056855	STIMULATED RAMAN SCATTERING INVOLVING TWO PLASMA WAVES
ADA056856	MULTIPLE STAGE OPTIMAL CONTROL PROBLEMS WITH APPLICATIONS TO PLASMA HEATING BY NEUTRAL INJECTION
ADA056857	PRIMARY ADHESIVELY BONDED STRUCTURE TECHNOLOGY (PABST). PHASE 2. DETAIL DESIGN
ADA056858	MUTUAL COUPLING ANALYSIS IN A FINITE PLANAR RECTANGULAR WAVEGUIDE ANTENNA ARRAY
ADA056859	AN EXPERIMENTAL INVESTIGATION OF THE CRITICAL SUPERSATURATION OF FIVE VAPORS IN A SHOCK TUBE
ADA056860	CRACK TIP PLASTICITY ASSOCIATED WITH CORROSION ASSISTED FATIGUE
ADA056861	A SYMBOLIC SYSTEM FOR COMPUTER-AIDED DEVELOPMENT OF SURFACE INTERPOLANTS
ADA056862	ENCAPSULATION AND ANNEALING OF SULFUR AND SELENIUM IMPLANTED GALLIUM ARSENIDE
ADA056863	DEFENCE FOOD RESEARCH-ACTIVITIES REPORT
ADA056864	THE ELECTRODEPOSITION OF HIGH-PURITY CHROMIUM
ADA056865	SAFE AIR-SPACE REQUIREMENTS ABOVE AN EXPLOSIVE-ORDNANCE TEST FACILITY
ADA056866	A THEORETICAL STUDY OF THE PERFORMANCE OF A NUMBER OF DIFFERENT AXIAL-FLOW TURBINE CONFIGURATIONS UNDER CONDITIONS OF PULSATING FLOW
ADA056867	AIRLINE DELAY TRENDS 1972 - 1977
ADA056868	U. S. NAVY TACTICAL DIGITAL SYSTEMS TACTICAL DATA SYSTEMS GLOSSARY
ADA056872	A SURVEY OF THE AMBIENT MOTION ENVIRONMENT IN THE SOUTHWESTERN UNITED STATES
ADA056873	YOUTH ATTITUDE TRACKING STUDY; FALL 1975
ADA056874	YOUTH ATTITUDE TRACKING STUDY; SPRING 1976
ADA056875	YOUTH ATTITUDE TRACKING STUDY; FALL 1976
ADA056876	YOUTH ATTITUDE TRACKING STUDY; SPRING 1977

DoD Tech Reports | Order Form | Catalog | Part 626 of 1597 | Page 22 of 22

ADA056877 YOUTH ATTITUDE TRACKING STUDY; FALL 1977 ADA056878 CURVED FINITE ELEMENTS COMPUTER PROGRAM - PBLADE USER'S MANUAL ADA056879 OBJECTIVES AND CONSTRAINTS IN LONG-RANGE MANPOWER PLANNING ADA056880 A NATIONAL SERVICE DRAFT ADA056881 BATTERY SEPARATOR FROM POLYPHENYLQUINOXALINE POLYMER BLENDS ADA056882 COST ANALYSIS OF ELECTRONIC TABULAR DISPLAY SUBSYSTEM ADA056883 CONJOINT ANALYSIS OF VALUES OF RESERVE COMPONENT ATTRIBUTES ADA056884 A STUDY OF THE DIRECT ENLISTMENT PROGRAM CONCEPT FOR THE INDIVIDUAL READY RESERVES (IRR) ADA056885 MINORITY MARKET STUDY ADA056886 NEW PARALLEL SORTING SCHEMES ADA056887 AN OPTIMAL ALGORITHM FOR FINDING THE KERNEL OF A POLYGON ADA056888 PARALLEL ALGORITHMS FOR GRAPH THEORETIC PROBLEMS ADA056889 FINDING THE INTERSECTION OF TWO CONVEX POLYHEDRA ADA056890 TIME DOMAIN ANALYSIS OF SAW FILTERS		
ADA056880 OBJECTIVES AND CONSTRAINTS IN LONG-RANGE MANPOWER PLANNING ADA056880 A NATIONAL SERVICE DRAFT ADA056881 BATTERY SEPARATOR FROM POLYPHENYLQUINOXALINE POLYMER BLENDS ADA056882 COST ANALYSIS OF ELECTRONIC TABULAR DISPLAY SUBSYSTEM ADA056883 CONJOINT ANALYSIS OF VALUES OF RESERVE COMPONENT ATTRIBUTES ADA056884 A STUDY OF THE DIRECT ENLISTMENT PROGRAM CONCEPT FOR THE INDIVIDUAL READY RESERVES (IRR) ADA056885 MINORITY MARKET STUDY ADA056886 NEW PARALLEL SORTING SCHEMES ADA056887 AN OPTIMAL ALGORITHM FOR FINDING THE KERNEL OF A POLYGON ADA056888 PARALLEL ALGORITHMS FOR GRAPH THEORETIC PROBLEMS ADA056889 FINDING THE INTERSECTION OF TWO CONVEX POLYHEDRA	ADA056877	YOUTH ATTITUDE TRACKING STUDY; FALL 1977
ADA056880 A NATIONAL SERVICE DRAFT ADA056881 BATTERY SEPARATOR FROM POLYPHENYLQUINOXALINE POLYMER BLENDS ADA056882 COST ANALYSIS OF ELECTRONIC TABULAR DISPLAY SUBSYSTEM ADA056883 CONJOINT ANALYSIS OF VALUES OF RESERVE COMPONENT ATTRIBUTES ADA056884 A STUDY OF THE DIRECT ENLISTMENT PROGRAM CONCEPT FOR THE INDIVIDUAL READY RESERVES (IRR) ADA056885 MINORITY MARKET STUDY ADA056886 NEW PARALLEL SORTING SCHEMES ADA056887 AN OPTIMAL ALGORITHM FOR FINDING THE KERNEL OF A POLYGON ADA056888 PARALLEL ALGORITHMS FOR GRAPH THEORETIC PROBLEMS ADA056889 FINDING THE INTERSECTION OF TWO CONVEX POLYHEDRA	ADA056878	CURVED FINITE ELEMENTS COMPUTER PROGRAM - PBLADE USER'S MANUAL
ADA056881 BATTERY SEPARATOR FROM POLYPHENYLQUINOXALINE POLYMER BLENDS ADA056882 COST ANALYSIS OF ELECTRONIC TABULAR DISPLAY SUBSYSTEM ADA056883 CONJOINT ANALYSIS OF VALUES OF RESERVE COMPONENT ATTRIBUTES ADA056884 A STUDY OF THE DIRECT ENLISTMENT PROGRAM CONCEPT FOR THE INDIVIDUAL READY RESERVES (IRR) ADA056885 MINORITY MARKET STUDY ADA056886 NEW PARALLEL SORTING SCHEMES ADA056887 AN OPTIMAL ALGORITHM FOR FINDING THE KERNEL OF A POLYGON ADA056888 PARALLEL ALGORITHMS FOR GRAPH THEORETIC PROBLEMS ADA056889 FINDING THE INTERSECTION OF TWO CONVEX POLYHEDRA	ADA056879	OBJECTIVES AND CONSTRAINTS IN LONG-RANGE MANPOWER PLANNING
ADA056882 COST ANALYSIS OF ELECTRONIC TABULAR DISPLAY SUBSYSTEM ADA056883 CONJOINT ANALYSIS OF VALUES OF RESERVE COMPONENT ATTRIBUTES ADA056884 A STUDY OF THE DIRECT ENLISTMENT PROGRAM CONCEPT FOR THE INDIVIDUAL READY RESERVES (IRR) ADA056885 MINORITY MARKET STUDY ADA056886 NEW PARALLEL SORTING SCHEMES ADA056887 AN OPTIMAL ALGORITHM FOR FINDING THE KERNEL OF A POLYGON ADA056888 PARALLEL ALGORITHMS FOR GRAPH THEORETIC PROBLEMS ADA056889 FINDING THE INTERSECTION OF TWO CONVEX POLYHEDRA	ADA056880	A NATIONAL SERVICE DRAFT
ADA056883 CONJOINT ANALYSIS OF VALUES OF RESERVE COMPONENT ATTRIBUTES ADA056884 A STUDY OF THE DIRECT ENLISTMENT PROGRAM CONCEPT FOR THE INDIVIDUAL READY RESERVES (IRR) ADA056885 MINORITY MARKET STUDY ADA056886 NEW PARALLEL SORTING SCHEMES ADA056887 AN OPTIMAL ALGORITHM FOR FINDING THE KERNEL OF A POLYGON ADA056888 PARALLEL ALGORITHMS FOR GRAPH THEORETIC PROBLEMS ADA056889 FINDING THE INTERSECTION OF TWO CONVEX POLYHEDRA	ADA056881	BATTERY SEPARATOR FROM POLYPHENYLQUINOXALINE POLYMER BLENDS
ADA056884 A STUDY OF THE DIRECT ENLISTMENT PROGRAM CONCEPT FOR THE INDIVIDUAL READY RESERVES (IRR) ADA056885 MINORITY MARKET STUDY ADA056886 NEW PARALLEL SORTING SCHEMES ADA056887 AN OPTIMAL ALGORITHM FOR FINDING THE KERNEL OF A POLYGON ADA056888 PARALLEL ALGORITHMS FOR GRAPH THEORETIC PROBLEMS ADA056889 FINDING THE INTERSECTION OF TWO CONVEX POLYHEDRA	ADA056882	COST ANALYSIS OF ELECTRONIC TABULAR DISPLAY SUBSYSTEM
ADA056884 INDIVIDUAL READY RESERVES (IRR) ADA056885 MINORITY MARKET STUDY ADA056886 NEW PARALLEL SORTING SCHEMES ADA056887 AN OPTIMAL ALGORITHM FOR FINDING THE KERNEL OF A POLYGON ADA056888 PARALLEL ALGORITHMS FOR GRAPH THEORETIC PROBLEMS ADA056889 FINDING THE INTERSECTION OF TWO CONVEX POLYHEDRA	ADA056883	CONJOINT ANALYSIS OF VALUES OF RESERVE COMPONENT ATTRIBUTES
ADA056886 NEW PARALLEL SORTING SCHEMES ADA056887 AN OPTIMAL ALGORITHM FOR FINDING THE KERNEL OF A POLYGON ADA056888 PARALLEL ALGORITHMS FOR GRAPH THEORETIC PROBLEMS ADA056889 FINDING THE INTERSECTION OF TWO CONVEX POLYHEDRA	ADA056884	
ADA056887 AN OPTIMAL ALGORITHM FOR FINDING THE KERNEL OF A POLYGON ADA056888 PARALLEL ALGORITHMS FOR GRAPH THEORETIC PROBLEMS ADA056889 FINDING THE INTERSECTION OF TWO CONVEX POLYHEDRA	ADA056885	MINORITY MARKET STUDY
ADA056888 PARALLEL ALGORITHMS FOR GRAPH THEORETIC PROBLEMS ADA056889 FINDING THE INTERSECTION OF TWO CONVEX POLYHEDRA	ADA056886	NEW PARALLEL SORTING SCHEMES
ADA056889 FINDING THE INTERSECTION OF TWO CONVEX POLYHEDRA	ADA056887	AN OPTIMAL ALGORITHM FOR FINDING THE KERNEL OF A POLYGON
	ADA056888	PARALLEL ALGORITHMS FOR GRAPH THEORETIC PROBLEMS
ADA056890 TIME DOMAIN ANALYSIS OF SAW FILTERS	ADA056889	FINDING THE INTERSECTION OF TWO CONVEX POLYHEDRA
	ADA056890	TIME DOMAIN ANALYSIS OF SAW FILTERS