ADA062608	UNIVERSITY OF VIRGINIA COASTAL INFORMATION SYSTEM: DESIGN OF A COMPUTERIZED DATA INVENTORY
ADA062609	AN ANALYSIS OF FUEL CONSERVING OPERATIONAL PROCEDURES AND DESIGN MODIFICATIONS FOR BOMBER/TRANSPORT AIRCRAFT. VOLUME II
ADA062610	SELECTED TOPICS FROM THE THEORY OF ELECTRON-ATOM AND ATOM-ATOM COLLISIONS
ADA062611	DEFECT-PROPERTY RELATIONSHIPS IN COMPOSITE MATERIALS. PART III
ADA062612	MEASUREMENT OF PROPERTIES AND RESPONSE FUNCTIONS OF LIQUID LUBRICANTS RELATED TO TRANSIENT VISCOELASTIC REGIMES
ADA062613	COMBINING DATA FOR IMPROVED WEIBULL PARAMETER ESTIMATION
ADA062614	AIRCRAFT WINDSHIELD BIRD IMPACT MATH MODEL. PART 2. USER'S MANUAL
ADA062615	SHOCK-FITTING FOR FULL POTENTIAL EQUATION
ADA062616	EVALUATION OF THE SUBMERGED DISCHARGE OF DREDGED MATERIAL SLURRY DURING PIPELINE DREDGE OPERATIONS
ADA062617	STUDIES IN SECONDARY RELAXATIONS IN GLASSES: INFLUENCE OF ANNEALING ON THE STRENGTHS OF RELAXATIONS
ADA062618	DYNAMIC SIMULATION OF COMPLEX STRUCTURES
ADA062619	SOLID STATE MATERIALS DERIVED FROM PLANAR METAL COMPLEXES
ADA062620	VALIDATION OF MIL-F-9490D. GENERAL SPECIFICATION FOR FLIGHT CONTROL SYSTEM FOR PILOTED MILITARY AIRCRAFT. VOLUME III. C-5A HEAVY LOGISTICS TRANSPORT VALIDATION
ADA062621	AN ANALYSIS OF CONTOURED CRYSTAL RESONATORS OPERATING IN OVERTONES OF COUPLED THICKNESS-SHEAR AND THICKNESS-TWIST
ADA062622	INVESTIGATION OF FINITE ELEMENTS FOR STRONGLY NONLINEAR PROBLEMS
ADA062623	COMPUTING STATIONARY POINTS, AGAIN
ADA062629	UNDERSTANDING GOAL-BASED STORIES
ADA062638	INTEGRATED PARTIAL PARSING
ADA062639	INTERACTIONAL AERODYNAMICS OF THE SINGLE ROTOR HELICOPTER CONFIGURATION. VOLUM VII-A. FREQUENCY ANALYSES OF WAKE SPLIT-FILM DATA, BUILDUP TO BASELINE
ADA062640	INTERACTIONAL AERODYNAMICS OF THE SINGLE ROTOR HELICOPTER CONFIGURATION. VOLUME VII-C. FREQUENCY ANALYSES OF WAKE SPLITFILM DATA, SOLID HUBCAPS
ADA062641	INTERACTIONAL AERODYNAMICS OF THE SINGLE ROTOR HELICOPTER CONFIGURATION. VOLUME VII-D. FREQUENCY ANALYSES OF WAKE SPLITFILM DATA, OPEN HUBCAPS
ADA062642	INTERACTIONAL AERODYNAMICS OF THE SINGLE ROTOR HELICOPTER CONFIGURATION. VOLUME VII-G. FREQUENCY ANALYSES OF WAKE SPLITFILM DATA, FAIRINGS AND SURFACE DEVICES
I	

DoD Tech Reports | Order Form | Catalog | Part 636 of 1597 | Page 2 of 24

ADA062643	SIMULATION CORRELATION, AND ANALYSIS OF THE STRUCTURAL RESPONSE OF A CH-47A TO CRASH IMPACT
ADA062644	LOW SPEED SEAKEEPING TRIALS OF THE SSP KAIMALINO
ADA062645	COMPARISON OF LOW- AND HIGH-RESOLUTION INFRARED PROPAGATION MEASUREMENTS IN THE 3- TO 5-MICROMETERS ATMOSPHERIC WINDOW
ADA062646	DIGITAL AVIONICS INFORMATION SYSTEM (DAIS) SERIAL INPUT/OUTPUT (I/O) EXERCISER
ADA062647	SELECTION AND TRAINING OF NAVY RECRUIT COMPANY COMMANDERS
ADA062648	SURVEY OF CLEANERS USAGE AND METHODS OF WASTE DISPOSAL AND RECLAMATION AT THE NAVAL AIR REWORK FACILITIES
ADA062649	COMMAND DECISION-MAKING. A SELECTED REVIEW
ADA062650	SOME MODELS FOR SKY COVER
ADA062651	MATHEMATICAL ANALYSIS AND SOFTWARE IMPLEMENTATION FOR PHYSICAL AND ENGINEERING DATA
ADA062652	FIELD DEMONSTRATION OF SHRIMP MARICULTURE FEASIBILITY IN DREDGED MATERIAL CONTAINMENT AREAS
ADA062653	TECHNICAL EVALUATION STUDY: ENGERY RECOVERY FROM SOLID WASTE AT FORT DIX, NJ AND NEARBY CIVILIAN COMMUNITIES
ADA062655	DISPOSAL OF HYDROGEN CYANIDE AT TOOELE ARMY DEPOT, UTAH
ADA062656	AN AERIAL RADIOLOGICAL SURVEY OF THE WELDON SPRING CHEMCIAL PLANT (SAINT CHARLES, MISSOURI) DATE OF SURVEY: 11 - 14 MAY 1976
ADA062657	OPERATION OF THE CHEMICAL AGENT MUNITIONS DISPOSAL SYSTEM (CAMDS) AT TOOELE ARMY DEPOT, UTAH, INCLOSURE NUMBER 5, EXPLOSIVE CONTAINMENT CUBICLE TESTING AND RELATED DATA
ADA062658	COMPUTER FILE FOR EXISTING LAND APPLICATION OF WASTEWATER SYSTEMS: A USER'S GUIDE
ADA062659	LARGE VOLUME PLASMA PRODUCTION BY 2.45GHZ MICROWAVES
ADA062660	THERMOPLASTIC MODULATOR DEVELOPMENT
ADA062661	A KINETIC NETWORK MODEL FOR NONLINEAR VISCOELASTIC FLOW PROPERTIES OF ENTANGLED MONODISPERSE POLYMERS
ADA062662	MOLECULAR THEORY OF VISCOELASTICITY FOR HOMOGENEOUS BLOCK AND GRAFT COPOLYMERS
ADA062663	INTERNATIONAL CONFERENCE ON THE APPLICATION OF CHARGE COUPLED DEVICES, 25 - 27 OCTOBER 1978. PROCEEDINGS
ADA062664	ANALYSIS OF OXYGEN ENRICHED AIR SAMPLES BY GAS CHROMATOGRAPHY
ADA062665	LOW EFFICIENCY CONTROL MEASURES FOR JET ENGINE TEST CELLS
ADA062666	CARMONETTE BATTALION LEVEL GAMING CONDUCTED FOR DIVISION RESTRUCTURING EVALUATION

ADA062667	EFFECTS OF PARTICULATE COMPLEX REFRACTIVE INDEX AND PARTICLE SIZE DISTRIBUTION VARIATIONS ON ATMOSPHERIC EXTINCTION AND ABSORPTION FOR VISIBLE THROUGH MIDDLE-INFRARED WAVELENGTHS
ADA062669	CIVIL AND ENVIRONMENTAL ENGINEERING DEVELOPMENT OFFICE FISCAL YEAR 1980 TECHNICAL OBJECTIVES DOCUMENT
ADA062670	OPTIMAL REDUCED-ORDER OBSERVERS FOR DISCRETE TIME-DELAYED SYSTEMS WITH UNCERTAIN OBSERVATIONS
ADA062671	VIBRATORY RESPONSE OF A ROTATING DISK INCORPORATING IMAGE DEROTATION TECHNIQUES AND HOLOGRAPHIC INTERFEROMETRY
ADA062672	RELATIONSHIP OF SODIUM IN DRINKING WATER AND TOXEMIA OF PREGNANCY: A PILOT STUDY IN HOUSTON, TEXAS
ADA062673	THE SHOCK AND VIBRATION DIGEST. VOLUME 10, NUMBER 12
ADA062674	ROLE CONFLICT AND ARMY PUBLIC AFFAIRS OFFICERS
ADA062675	AN ANALYSIS OF CIVIL DEFENSE IN NUCLEAR WAR
ADA062676	RADIAL STRUCTURE IN THE LOW PRESSURE EQUILIBRIUM OXYGEN DISCHARGE
ADA062677	CAMDS MAINTENANCE RESOURCE ASSESSMENT
ADA062678	RELIABILITY AND MAINTENANCE PROGRAM ANALYSIS RELIABILITY AND MAINTAINABILITY ALLOCATIONS, ASSESSMENTS ANALYSIS REPORTS FOR CAMDS. VOLUME I
ADA062679	CONCEPT DESIGN REPORT. METAL PARTS FURNACE
ADA062680	ON THE USE OF FRAMED KNOWLEDGE IN LANGUAGE COMPREHENSION
ADA062681	KNOWLEDGE-BASED MACHINE TRANSLATION
ADA062682	APPLICATION OF SPLINES TO THE NUMERICAL SOLUTION OF TWO-POINT BOUNDARY- VALUE PROBLEMS
ADA062683	AIRBORNE FIBER OPTICS MANUFACTURING TECHNOLOGY. AIRCRAFT INSTALLATION PROCESSES
ADA062684	MOVEMENT OF SUSPENDED PARTICLES AND SOLUTE CONCENTRATIONS WITH INFLOW AND TIDAL ACTION
ADA062685	OPERATOR VALUED FUNCTIONS AND BOUNDARY VALUE PROBLEMS FOR THE HELMHOLTZ EQUATION I. SPHERICAL GEOMETRIES
ADA062686	MANUFACTURING METHODS FOR PRODUCTION OF TITANIUM ALLOY COMPRESSOR DISKS FROM POWDER BILLET
ADA062687	INSTRUCTION MANUAL FOR THE AUDIO-FREQUENCY TRACKING FILTER
ADA062688	A STUDY OF INLET CONDITIONS FOR THREE-DIMENSIONAL TRANSONIC COMPRESSOR FLOWS
ADA062690	MORPHOLOGY AND MECHANICAL BEHAVIOR OF ISOMERIC GRAFT COPOLYMERS AND INTERPENETRATING POLYMER NETWORKS

ADA062691	DYNAMICS OF COMPLEX STRUCTURES-ANALYSIS AND EXPERIMENT: DAMAGED AIRCRAFT STABILATORS
ADA062692	HOLOGRAPHIC OPTICAL ELEMENT MATERIALS RESEARCH
ADA062693	EFFECTS OF OIL SLICK PROPERTIES ON THE DISPERSION OF FLOATING OIL INTO THE SEA
ADA062694	MAINTENANCE AND PRESERVATION OF CONCRETE STRUCTURES. REPORT 1. ANNOTATED BIBLIOGRAPHY, 1927-1977
ADA062695	THINNING OF RANDOM MEASURES
ADA062696	ON CERTAIN FINITE DIMENSIONAL NUMERICAL RANGES AND NUMERICAL RADII
ADA062697	ON RELIABLE CONTROL SYSTEM DESIGNS WITH AND WITHOUT FEEDBACK RECONFIGURATIONS
ADA062698	RELATION OF STRUCTURE TO FATIGUE PROPERTIES IN ALUMINUM-BASE ALLOYS
ADA062699	COMPARATIVE SCHEMATOLOGY
ADA062700	DEMILITARIZATION PLAN OPERATION OF THE CHEMICAL AGENT MUNITIONS DISPOSAL SYSTEM (CAMDS) AT TOOELE ARMY DEPOT, UTAH. INCLOSURE NO. 11. DEMILITARIZATION MACHINE TESTING AND RELATED DATA
ADA062701	TEST PLAN FOR M55 ROCKET SYSTEM INTEGRATION. BB-39-OPERATIONAL AND ENGINEERING SUPPORT. TEST NUMBER CAMDS 39-3
ADA062702	MHD GENERATOR INVESTIGATIONS
ADA062703	STUDY OF ELECTROSTATIC PROBES IN NONEQUILIBRIUM PLASMAS
ADA062704	ALUMINUM WIRE SPRAY METALLIZING SHIPBOARD COMPONENTS FOR CORROSION RESISTANCE
ADA062705	OPTIMAL DESIGN OF PLL WITH TWO SEPARATE PHASE DETECTORS
ADA062706	DEVELOPMENT REPORT FOR HIGH-RELIABILITY, LOW-COST INTEGRATED CIRCUITS
ADA062707	THE SINGLE CRYSTAL GROWTH AND LASER ROD FABRICATION OF NEODYMIUM DOPED YTTRIUM VANADATE
ADA062708	SAFETY STUDIES OF LITHIUM-SULFUR DIOXIDE CELLS
ADA062709	LOW TEMPERATURE THERMOELECTRIC POWER OF (SN)X
ADA062710	MODELING AND SIMULATION OF WASTEWATER REUSE SYSTEMS
ADA062711	ELECTRON TRANSMISSION THROUGH A VIBRATIONALLY EXCITED GAS
ADA062712	AIRCRAFT RAM (MMH/FH) DATA COMPARATIVE ANALYSIS
ADA062713	FIGHTER INDEX OF THERMAL STRESS: RELATION TO WEATHER CONDITIONS AT ATC AND TAC BASES
ADA062714	THE CALENDRICAL RITE OF THE ASCENSION TO POWER: A GENERIC INQUIRY INTO 20TH CENTURY PRESIDENTIAL INAUGURAL ADDRESSES
	•

ADA062715	OPPORTUNITY MISSED: CONGRESSIONAL REORGANIZATION OF THE ARMY AIR SERVICE 1917-1920
ADA062716	DEVELOPMENT OF A DATA DICTIONARY: FOR USE IN A DISTRIBUTED INTEGRATED DATABASE
ADA062717	COMEDY AND CHRISTIANITY: A COMPARISON
ADA062718	PREDICTING NOISE IMPACT IN THE VICINITY OF SMALL-ARMS RANGES
ADA062719	DESIGN OF SOLAR HEATING AND COOLING SYSTEMS
ADA062720	ANALYSIS OF REAL ESTATE STATUS REPORTING PROCEDURES
ADA062721	A PHOTOELECTRON SPECTROSCOPIC-MOLECULAR ORBITAL STUDY OF SF4 AND RELATED FLUOROSULFURANES
ADA062722	CRASHWORTHINESS VERSUS COST: A STUDY OF ARMY ROTARY WING AIRCRAFT ACCIDENTS IN PERIOD JANUARY 70 THROUGH DECEMBER 71
ADA062723	DEFENSE PLANNING FOR THE 1980'S AND THE CHANGING INTERNATIONAL ENVIRONMENT
ADA062724	PLASMA THEORY AND SIMULATION
ADA062725	PLASMA THEORY AND SIMULATION
ADA062726	BASELINE BIOLOGICAL STUDY OF BROOKS AIR FORCE BASE AND BEXAR COUNTY, TEXAS
ADA062727	FEASIBILITY STUDY OF A NUMERICAL TOW MODEL
ADA062728	STATISTICAL INFERENCE PROCEDURES FOR A LOGISTIC IMPACT ACCELERATION INJURY PREDICTION MODEL
ADA062729	STIMULUS CONTROL IN INSTRUMENTAL AUTONOMIC CONDITIONING AND AROUSAL
ADA062730	OPTIMIZED PYROELECTRIC VIDICON THERMAL IMAGER. VOLUME II. IMPROPER FERROELECTRIC MATERIALS
ADA062731	MICRO-SAM AND MICRO-ELI EXERCISES IN POPULAR COGNITIVE MECHANICS
ADA062732	WEAPONS ASSIGNMENTS IN A TIERED AIMPOINT SYSTEM WHICH SATISFY DISPERSION CONSTRAINTS
ADA062733	ORGANOSILICON COMPOUNDS AND ORGANOSILICON POLYMER INTERMEDIATES
ADA062734	THE NUMERICAL SOLUTION OF SINGULAR SINGULARY-PERTURBED INITIAL VALUE PROBLEMS
ADA062735	THE ADSORPTION AND DECOMPOSITION OF METHANOL ON ALUMINUM
ADA062737	EQUIVALENT FORMS OF MULTISTEP FORMULAS
ADA062738	AIR-TO-AIR COMBAT SKILLS: CONTRIBUTION OF PLATFORM MOTION TO INITIAL TRAINING
ADA062739	LEARNING STRATEGY TRAINING MATERIALS: A SELECTED SUBSET
ADA062740	ADVANCED SUBMARINE CONTROL PROGRAM

ADA062742 EUROPEAN SCIENTIFIC NOTES, NUMBER 32-10 ADA062743 A NUMERICAL SCHEME FOR PREDICTING TRANSIENT SHOCK, BOUNDARY LAYER, AND MAGNETOHYDRODYNAMIC PHENOMENIA ADA062744 BUDGETING ADA062745 RELIABILITY MONITORING FOR DEVELOPMENT PROJECTS ADA062746 LIGHTWEIGHT PROPULSION SYSTEMS FOR ADVANCED NAVAL SHIP APPLICATIONS, PART II. CONCEPTUAL DESIGN AND RELIABILITY ANALYSIS ADA062747 DEVELOPMENT OF 12 MM PROXIMITY FOCUSED TWO-STAGE DIODE ADA062748 THICK FILM GLASSES ADA062749 LIGHTWEIGHT HYDRAULIC SYSTEM EXTENDED ENDURANCE TEST ADA062750 ASPECTS OF OPTIMAL DESIGN IN DYNAMIC SYSTEMS ADA062751 SINGLE-CYLINDER DIESEL ENGINE TESTS WITH UNSTABILIZED WATER-IN-FUEL EMULSIONS ADA062752 SURVIVABILITY ON THE FRINGE OF HIGH RISK AREAS ADA062753 DATA MODEL EQUIVALENCE ADA062754 PUGET SOUND VESSEL TRAFFIC SERVICE WATCHSTANDER ANALYSIS ADA062755 STUDY OF THE FEASIBILITY OF USING AN ADVANCED OPTO-ELECTRONIC IMAGING TECHNIQUE FOR SAMPLING MID-WATER NEKTON ADA062756 ABRICATION AND EVALUATION OF LOW COST ALUMINA FIBER REINFORCED METAL MATRICES ADA062757 CAMERA SPEED DRY SILVER FILM ADA062758 ATUDY OF THE NATURE AND ORIGIN OF PYROELECTRICITY AND PIEZOELECTRICITY IN POLYVINYLIDENEFLUORIDE AND ITS COPOLYMER WITH TETRAFLUOROETHYLENE		
ADA062743 A NUMERICAL SCHEME FOR PREDICTING TRANSIENT SHOCK, BOUNDARY LAYER, AND MAGNETOHYDRODYNAMIC PHENOMENIA ADA062744 ADA062745 RELIABILITY MONITORING FOR DEVELOPMENT PROJECTS ADA062746 LIGHTWEIGHT PROPULSION SYSTEMS FOR ADVANCED NAVAL SHIP APPLICATIONS. PART II. CONCEPTUAL DESIGN AND RELIABILITY ANALYSIS ADA062747 DEVELOPMENT OF 12 MM PROXIMITY FOCUSED TWO-STAGE DIODE ADA062748 THICK FILM GLASSES ADA062749 LIGHTWEIGHT HYDRAULIC SYSTEM EXTENDED ENDURANCE TEST ADA062750 ASPECTS OF OPTIMAL DESIGN IN DYNAMIC SYSTEMS ADA062751 SINGLE-CYLINDER DIESEL ENGINE TESTS WITH UNSTABILIZED WATER-IN-FUEL EMULSIONS ADA062752 SURVIVABILITY ON THE FRINGE OF HIGH RISK AREAS ADA062753 DATA MODEL EQUIVALENCE ADA062754 PUGET SOUND VESSEL TRAFFIC SERVICE WATCHSTANDER ANALYSIS STUDY OF THE FEASIBILITY OF USING AN ADVANCED OPTO-ELECTRONIC IMAGING TECHNIQUE FOR SAMPLING MID-WATER NEKTON ADA062755 ADA062757 CAMERA SPEED DRY SILVER FILM ADA062758 ADA062757 ADA062758 ADA062759 ADA062759 ADA062759 ASTUDY OF HELMET MOUNTED SIGHT/DISPLAY INTERFACE CONCEPTS FOR F-16 AIRCRAFT ADA062759 PIEZOELECTRICITY IN POLYVINYLIDENEFLUORIDE AND ITS COPOLYMER WITH TETRAFLUOROETHYLENE	ADA062741	
ADA062744 LAYER, AND MAGNETOHYDRODYNAMIC PHENOMENIA ADA062744 NAVY-CONGRESSIONAL INTERACTIONS AND THE RESPONSE TO MISSION BUDGETING ADA062745 RELIABILITY MONITORING FOR DEVELOPMENT PROJECTS ADA062746 LIGHTWEIGHT PROPULSION SYSTEMS FOR ADVANCED NAVAL SHIP APPLICATIONS. PART II. CONCEPTUAL DESIGN AND RELIABILITY ANALYSIS ADA062747 DEVELOPMENT OF 12 MM PROXIMITY FOCUSED TWO-STAGE DIODE ADA062748 THICK FILM GLASSES ADA062749 LIGHTWEIGHT HYDRAULIC SYSTEM EXTENDED ENDURANCE TEST ADA062750 ASPECTS OF OPTIMAL DESIGN IN DYNAMIC SYSTEMS ADA062751 SINGLE-CYLINDER DIESEL ENGINE TESTS WITH UNSTABILIZED WATER-IN-FUEL EMULSIONS ADA062752 SURVIVABILITY ON THE FRINGE OF HIGH RISK AREAS ADA062753 DATA MODEL EQUIVALENCE ADA062754 PUGET SOUND VESSEL TRAFFIC SERVICE WATCHSTANDER ANALYSIS STUDY OF THE FEASIBILITY OF USING AN ADVANCED OPTO-ELECTRONIC IMAGING TECHNIQUE FOR SAMPLING MID-WATER NEKTON ADA062755 CAMERA SPEED DRY SILVER FILM ADA062756 ATTUCK OF THE MATURE AND ORIGIN OF PYROELECTRICITY AND PIEZOELECTRICITY IN POLYVINYLIDENEFLUORIDE AND ITS COPOLYMER WITH TETRAFLUOROETHYLENE	ADA062742	EUROPEAN SCIENTIFIC NOTES, NUMBER 32-10
ADA062744 BUDGETING ADA062745 RELIABILITY MONITORING FOR DEVELOPMENT PROJECTS ADA062746 LIGHTWEIGHT PROPULSION SYSTEMS FOR ADVANCED NAVAL SHIP APPLICATIONS. PART II. CONCEPTUAL DESIGN AND RELIABILITY ANALYSIS ADA062747 DEVELOPMENT OF 12 MM PROXIMITY FOCUSED TWO-STAGE DIODE ADA062748 THICK FILM GLASSES ADA062749 LIGHTWEIGHT HYDRAULIC SYSTEM EXTENDED ENDURANCE TEST ADA062750 ASPECTS OF OPTIMAL DESIGN IN DYNAMIC SYSTEMS ADA062751 SINGLE-CYLINDER DIESEL ENGINE TESTS WITH UNSTABILIZED WATER-IN-FUEL EMULSIONS ADA062752 SURVIVABILITY ON THE FRINGE OF HIGH RISK AREAS ADA062753 DATA MODEL EQUIVALENCE ADA062754 PUGET SOUND VESSEL TRAFFIC SERVICE WATCHSTANDER ANALYSIS ADA062755 STUDY OF THE FEASIBILITY OF USING AN ADVANCED OPTO-ELECTRONIC IMAGING TECHNIQUE FOR SAMPLING MID-WATER NEKTON ADA062756 FABRICATION AND EVALUATION OF LOW COST ALUMINA FIBER REINFORCED METAL MATRICES ADA062757 CAMERA SPEED DRY SILVER FILM ADA062758 STUDY OF HELMET MOUNTED SIGHT/DISPLAY INTERFACE CONCEPTS FOR F-16 AIRCRAFT A STUDY OF THE NATURE AND ORIGIN OF PYROELECTRICITY AND PIEZOELECTRICITY IN POLYVINYLIDENEFLUORIDE AND ITS COPOLYMER WITH TETRAFLUOROETHYLENE	ADA062743	
ADA062746 ADA062747 ADA062747 ADA062747 DEVELOPMENT OF 12 MM PROXIMITY FOCUSED TWO-STAGE DIODE ADA062748 ADA062748 THICK FILM GLASSES ADA062749 ADBOECTS OF OPTIMAL DESIGN IN DYNAMIC SYSTEMS ADA062750 ASPECTS OF OPTIMAL DESIGN IN DYNAMIC SYSTEMS ADA062751 ADA062752 SURVIVABILITY ON THE FRINGE OF HIGH RISK AREAS ADA062753 ADA062754 ADA062755 ADA062755 ADA062755 ADA062755 ADA062755 ADA062756 ADA062756 ADA062756 ADA062757 CAMERA SPEED DRY SILVER FILM ADA062758 ADA062758 ADA062758 ADA062759 ASTUDY OF THE MATURE AND ORIGIN OF PYROELECTRICITY AND PIEZOELECTRICITY IN POLYVINYLIDENEFILUORIDE AND ITS COPOLYMER WITH TETRAFLUOROETHYLENE	ADA062744	
ADA062746 APPLICATIONS. PART II. CONCEPTUAL DESIGN AND RELIABILITY ANALYSIS ADA062747 DEVELOPMENT OF 12 MM PROXIMITY FOCUSED TWO-STAGE DIODE ADA062748 THICK FILM GLASSES ADA062749 LIGHTWEIGHT HYDRAULIC SYSTEM EXTENDED ENDURANCE TEST ADA062750 ASPECTS OF OPTIMAL DESIGN IN DYNAMIC SYSTEMS ADA062751 SINGLE-CYLINDER DIESEL ENGINE TESTS WITH UNSTABILIZED WATER-IN-FUEL EMULSIONS ADA062752 SURVIVABILITY ON THE FRINGE OF HIGH RISK AREAS ADA062753 DATA MODEL EQUIVALENCE ADA062754 PUGET SOUND VESSEL TRAFFIC SERVICE WATCHSTANDER ANALYSIS ADA062755 STUDY OF THE FEASIBILITY OF USING AN ADVANCED OPTO-ELECTRONIC IMAGING TECHNIQUE FOR SAMPLING MID-WATER NEKTON ADA062756 FABRICATION AND EVALUATION OF LOW COST ALUMINA FIBER REINFORCED METAL MATRICES ADA062757 CAMERA SPEED DRY SILVER FILM ADA062758 STUDY OF HELMET MOUNTED SIGHT/DISPLAY INTERFACE CONCEPTS FOR F-16 AIRCRAFT ADA062759 ASTUDY OF THE NATURE AND ORIGIN OF PYROELECTRICITY AND PIEZOELECTRICITY IN POLYVINYLIDENEFLUORIDE AND ITS COPOLYMER WITH TETRAFLUOROETHYLENE	ADA062745	RELIABILITY MONITORING FOR DEVELOPMENT PROJECTS
ADA062748 THICK FILM GLASSES ADA062749 LIGHTWEIGHT HYDRAULIC SYSTEM EXTENDED ENDURANCE TEST ADA062750 ASPECTS OF OPTIMAL DESIGN IN DYNAMIC SYSTEMS ADA062751 SINGLE-CYLINDER DIESEL ENGINE TESTS WITH UNSTABILIZED WATER-IN-FUEL EMULSIONS ADA062752 SURVIVABILITY ON THE FRINGE OF HIGH RISK AREAS ADA062753 DATA MODEL EQUIVALENCE ADA062754 PUGET SOUND VESSEL TRAFFIC SERVICE WATCHSTANDER ANALYSIS ADA062755 STUDY OF THE FEASIBILITY OF USING AN ADVANCED OPTO-ELECTRONIC IMAGING TECHNIQUE FOR SAMPLING MID-WATER NEKTON ADA062756 FABRICATION AND EVALUATION OF LOW COST ALUMINA FIBER REINFORCED METAL MATRICES ADA062757 CAMERA SPEED DRY SILVER FILM ADA062758 STUDY OF HELMET MOUNTED SIGHT/DISPLAY INTERFACE CONCEPTS FOR F-16 AIRCRAFT A STUDY OF THE NATURE AND ORIGIN OF PYROELECTRICITY AND PIEZOELECTRICITY IN POLYVINYLIDENEFLUORIDE AND ITS COPOLYMER WITH TETRAFLUOROETHYLENE	ADA062746	
ADA062759 LIGHTWEIGHT HYDRAULIC SYSTEM EXTENDED ENDURANCE TEST ADA062750 ASPECTS OF OPTIMAL DESIGN IN DYNAMIC SYSTEMS ADA062751 SINGLE-CYLINDER DIESEL ENGINE TESTS WITH UNSTABILIZED WATER-IN- FUEL EMULSIONS ADA062752 SURVIVABILITY ON THE FRINGE OF HIGH RISK AREAS ADA062753 DATA MODEL EQUIVALENCE ADA062754 PUGET SOUND VESSEL TRAFFIC SERVICE WATCHSTANDER ANALYSIS ADA062755 STUDY OF THE FEASIBILITY OF USING AN ADVANCED OPTO-ELECTRONIC IMAGING TECHNIQUE FOR SAMPLING MID-WATER NEKTON ADA062756 FABRICATION AND EVALUATION OF LOW COST ALUMINA FIBER REINFORCED METAL MATRICES ADA062757 CAMERA SPEED DRY SILVER FILM ADA062758 STUDY OF HELMET MOUNTED SIGHT/DISPLAY INTERFACE CONCEPTS FOR F-16 AIRCRAFT A STUDY OF THE NATURE AND ORIGIN OF PYROELECTRICITY AND PIEZOELECTRICITY IN POLYVINYLIDENEFLUORIDE AND ITS COPOLYMER WITH TETRAFLUOROETHYLENE	ADA062747	DEVELOPMENT OF 12 MM PROXIMITY FOCUSED TWO-STAGE DIODE
ADA062750 ASPECTS OF OPTIMAL DESIGN IN DYNAMIC SYSTEMS ADA062751 SINGLE-CYLINDER DIESEL ENGINE TESTS WITH UNSTABILIZED WATER-IN- FUEL EMULSIONS ADA062752 SURVIVABILITY ON THE FRINGE OF HIGH RISK AREAS ADA062753 DATA MODEL EQUIVALENCE ADA062754 PUGET SOUND VESSEL TRAFFIC SERVICE WATCHSTANDER ANALYSIS STUDY OF THE FEASIBILITY OF USING AN ADVANCED OPTO-ELECTRONIC IMAGING TECHNIQUE FOR SAMPLING MID-WATER NEKTON ADA062755 FABRICATION AND EVALUATION OF LOW COST ALUMINA FIBER REINFORCED METAL MATRICES ADA062757 CAMERA SPEED DRY SILVER FILM ADA062758 STUDY OF HELMET MOUNTED SIGHT/DISPLAY INTERFACE CONCEPTS FOR F-16 AIRCRAFT A STUDY OF THE NATURE AND ORIGIN OF PYROELECTRICITY AND PIEZOELECTRICITY IN POLYVINYLIDENEFLUORIDE AND ITS COPOLYMER WITH TETRAFLUOROETHYLENE	ADA062748	THICK FILM GLASSES
ADA062751 SINGLE-CYLINDER DIESEL ENGINE TESTS WITH UNSTABILIZED WATER-IN- FUEL EMULSIONS ADA062752 SURVIVABILITY ON THE FRINGE OF HIGH RISK AREAS ADA062753 DATA MODEL EQUIVALENCE ADA062754 PUGET SOUND VESSEL TRAFFIC SERVICE WATCHSTANDER ANALYSIS ADA062755 STUDY OF THE FEASIBILITY OF USING AN ADVANCED OPTO-ELECTRONIC IMAGING TECHNIQUE FOR SAMPLING MID-WATER NEKTON ADA062756 FABRICATION AND EVALUATION OF LOW COST ALUMINA FIBER REINFORCED METAL MATRICES ADA062757 CAMERA SPEED DRY SILVER FILM ADA062758 STUDY OF HELMET MOUNTED SIGHT/DISPLAY INTERFACE CONCEPTS FOR F-16 AIRCRAFT A STUDY OF THE NATURE AND ORIGIN OF PYROELECTRICITY AND PIEZOELECTRICITY IN POLYVINYLIDENEFLUORIDE AND ITS COPOLYMER WITH TETRAFLUOROETHYLENE	ADA062749	LIGHTWEIGHT HYDRAULIC SYSTEM EXTENDED ENDURANCE TEST
ADA062751 FUEL EMULSIONS ADA062752 SURVIVABILITY ON THE FRINGE OF HIGH RISK AREAS ADA062753 DATA MODEL EQUIVALENCE ADA062754 PUGET SOUND VESSEL TRAFFIC SERVICE WATCHSTANDER ANALYSIS ADA062755 STUDY OF THE FEASIBILITY OF USING AN ADVANCED OPTO-ELECTRONIC IMAGING TECHNIQUE FOR SAMPLING MID-WATER NEKTON ADA062756 FABRICATION AND EVALUATION OF LOW COST ALUMINA FIBER REINFORCED METAL MATRICES ADA062757 CAMERA SPEED DRY SILVER FILM ADA062758 STUDY OF HELMET MOUNTED SIGHT/DISPLAY INTERFACE CONCEPTS FOR F-16 AIRCRAFT A STUDY OF THE NATURE AND ORIGIN OF PYROELECTRICITY AND PIEZOELECTRICITY IN POLYVINYLIDENEFLUORIDE AND ITS COPOLYMER WITH TETRAFLUOROETHYLENE	ADA062750	ASPECTS OF OPTIMAL DESIGN IN DYNAMIC SYSTEMS
ADA062753 DATA MODEL EQUIVALENCE ADA062754 PUGET SOUND VESSEL TRAFFIC SERVICE WATCHSTANDER ANALYSIS ADA062755 STUDY OF THE FEASIBILITY OF USING AN ADVANCED OPTO-ELECTRONIC IMAGING TECHNIQUE FOR SAMPLING MID-WATER NEKTON ADA062756 FABRICATION AND EVALUATION OF LOW COST ALUMINA FIBER REINFORCED METAL MATRICES ADA062757 CAMERA SPEED DRY SILVER FILM ADA062758 STUDY OF HELMET MOUNTED SIGHT/DISPLAY INTERFACE CONCEPTS FOR F-16 AIRCRAFT A STUDY OF THE NATURE AND ORIGIN OF PYROELECTRICITY AND PIEZOELECTRICITY IN POLYVINYLIDENEFLUORIDE AND ITS COPOLYMER WITH TETRAFLUOROETHYLENE	ADA062751	
ADA062754 PUGET SOUND VESSEL TRAFFIC SERVICE WATCHSTANDER ANALYSIS ADA062755 STUDY OF THE FEASIBILITY OF USING AN ADVANCED OPTO-ELECTRONIC IMAGING TECHNIQUE FOR SAMPLING MID-WATER NEKTON ADA062756 FABRICATION AND EVALUATION OF LOW COST ALUMINA FIBER REINFORCED METAL MATRICES ADA062757 CAMERA SPEED DRY SILVER FILM ADA062758 STUDY OF HELMET MOUNTED SIGHT/DISPLAY INTERFACE CONCEPTS FOR F-16 AIRCRAFT AS STUDY OF THE NATURE AND ORIGIN OF PYROELECTRICITY AND PIEZOELECTRICITY IN POLYVINYLIDENEFLUORIDE AND ITS COPOLYMER WITH TETRAFLUOROETHYLENE	ADA062752	SURVIVABILITY ON THE FRINGE OF HIGH RISK AREAS
ADA062755 STUDY OF THE FEASIBILITY OF USING AN ADVANCED OPTO-ELECTRONIC IMAGING TECHNIQUE FOR SAMPLING MID-WATER NEKTON ADA062756 FABRICATION AND EVALUATION OF LOW COST ALUMINA FIBER REINFORCED METAL MATRICES ADA062757 CAMERA SPEED DRY SILVER FILM ADA062758 STUDY OF HELMET MOUNTED SIGHT/DISPLAY INTERFACE CONCEPTS FOR F-16 AIRCRAFT A STUDY OF THE NATURE AND ORIGIN OF PYROELECTRICITY AND PIEZOELECTRICITY IN POLYVINYLIDENEFLUORIDE AND ITS COPOLYMER WITH TETRAFLUOROETHYLENE	ADA062753	DATA MODEL EQUIVALENCE
ADA062755 IMAGING TECHNIQUE FOR SAMPLING MID-WATER NEKTON ADA062756 FABRICATION AND EVALUATION OF LOW COST ALUMINA FIBER REINFORCED METAL MATRICES ADA062757 CAMERA SPEED DRY SILVER FILM ADA062758 STUDY OF HELMET MOUNTED SIGHT/DISPLAY INTERFACE CONCEPTS FOR F-16 AIRCRAFT A STUDY OF THE NATURE AND ORIGIN OF PYROELECTRICITY AND PIEZOELECTRICITY IN POLYVINYLIDENEFLUORIDE AND ITS COPOLYMER WITH TETRAFLUOROETHYLENE	ADA062754	PUGET SOUND VESSEL TRAFFIC SERVICE WATCHSTANDER ANALYSIS
ADA062756 METAL MATRICES ADA062757 CAMERA SPEED DRY SILVER FILM ADA062758 STUDY OF HELMET MOUNTED SIGHT/DISPLAY INTERFACE CONCEPTS FOR F-16 AIRCRAFT A STUDY OF THE NATURE AND ORIGIN OF PYROELECTRICITY AND PIEZOELECTRICITY IN POLYVINYLIDENEFLUORIDE AND ITS COPOLYMER WITH TETRAFLUOROETHYLENE	ADA062755	
ADA062758 STUDY OF HELMET MOUNTED SIGHT/DISPLAY INTERFACE CONCEPTS FOR F-16 AIRCRAFT A STUDY OF THE NATURE AND ORIGIN OF PYROELECTRICITY AND PIEZOELECTRICITY IN POLYVINYLIDENEFLUORIDE AND ITS COPOLYMER WITH TETRAFLUOROETHYLENE	ADA062756	
ADA062758 AIRCRAFT A STUDY OF THE NATURE AND ORIGIN OF PYROELECTRICITY AND PIEZOELECTRICITY IN POLYVINYLIDENEFLUORIDE AND ITS COPOLYMER WITH TETRAFLUOROETHYLENE	ADA062757	CAMERA SPEED DRY SILVER FILM
ADA062759 PIEZOELECTRICITY IN POLYVINYLIDENEFLUORIDE AND ITS COPOLYMER WITH TETRAFLUOROETHYLENE	ADA062758	
	ADA062759	PIEZOELECTRICITY IN POLYVINYLIDENEFLUORIDE AND ITS COPOLYMER
ADA062760 SYNTHESIS OF FEEDBACK SYSTEMS WITH NONLINEAR UNCERTAIN PLANTS	ADA062760	SYNTHESIS OF FEEDBACK SYSTEMS WITH NONLINEAR UNCERTAIN PLANTS
ADA062761 BINOCULAR HOLOGRAPHIC HELMET MOUNTED DISPLAY	ADA062761	BINOCULAR HOLOGRAPHIC HELMET MOUNTED DISPLAY
ADA062762 STUDIES IN MOLECULAR COLLISION PHENOMENA	ADA062762	STUDIES IN MOLECULAR COLLISION PHENOMENA
ADA062763 STRONG OPTICAL SCATTERING IN ATMOSPHERIC TURBULENCE	ADA062763	STRONG OPTICAL SCATTERING IN ATMOSPHERIC TURBULENCE
ADA062764 DEVELOPMENT OF LIGHT WEIGHT SOLID LUBRICATED BEARING RETAINERS	ADA062764	DEVELOPMENT OF LIGHT WEIGHT SOLID LUBRICATED BEARING RETAINERS
ADA062765 PHOSPHORUS CHEMILUMINESCENCE FEASIBILITY STUDIES FOR AN ULTRAVIOLET AND VISIBLE CHEMICAL LASER	ADA062765	
ADA062766 BREADBOARD DROPSONDE. MINIREFRACTIONSONDE ANALYZER. VOLUME II	ADA062766	BREADBOARD DROPSONDE. MINIREFRACTIONSONDE ANALYZER. VOLUME II

DoD Tech Reports | Order Form | Catalog | Part 636 of 1597 | Page 7 of 24

ADA062767	USE OF PRODUCTION SYSTEMS FOR MODELLING ASYNCHRONOUS, CONCURRENT PROCESSES
ADA062768	PRELIMINARY REPORT ON THE THERMODYNAMIC PROPERTIES OF SELECTED LIGHT- ELEMENT AND SOME RELATED COMPOUNDS
ADA062769	SHIPBOARD LOGISTIC DATA COMMUNICATION STUDY FOR SNAP II PROGRAM. PART 1
ADA062770	APPLICATIONS OF ALGEBRAIC GEOMETRY IN SYSTEM THEORY
ADA062771	FATIGUE CRACK PROPAGATION IN TI ALLOYS
ADA062772	OPTIMAL FILTERS FOR NILPOTENT ASSOCIATE-ALGEBRAIC BILINEAR SYSTEMS
ADA062773	A FUNCTIONAL EXPANSION APPROACH TO THE SOLUTION OF NONLINEAR FEEDBACK SYSTEMS
ADA062774	AN APPROACH TO THE PROGRAMMING OF BIASED REGRESSION ALGORITHMS
ADA062775	ANNUAL INTERIM SCIENTIFIC REPORT
ADA062776	THERMOELASTIC EFFECTS IN SEALS AND BRUSHES
ADA062777	STUDY OF RESIDUAL STRESSES AND DISTORTION IN STRUCTURAL WELDMENTS IN HIGH-STRENGTH STEELS
ADA062778	IMPROVING THE SECURITY OF UNITED STATES AIR FORCE MEDICAL FACILITIES
ADA062779	DEVELOP AND PERFORM EXPERIMENTS FOR HIGH ENERGY DENSITY IMPLOSION SYSTEMS
ADA062790	PROCESS-ORIENTED, HIGH-INJECTION CIRCUIT MODELS FOR INTEGRATED BIPOLAR JUNCTION TRANSISTORS. PART II. VOLUME II
ADA062791	PROGRESS REPORT OF THE WORKING GROUP OF THE CONFERENCE ON COMPUTER HARDWARE DESCRIPTION LANGUAGES
ADA062792	APPLICATION OF ENERGY DISPERSIVE X-RAY FLUORESCENCE SPECTROSCOPY TO THE ANALYSIS OF CONTAMINANTS IN FUELS AND LUBRICANTS
ADA062793	SORPTION AND TRANSPORT OF WATER VAPOR IN GLASSY POLYACRYLONITRILE
ADA062794	EXPOSURE. A NEWSLETTER FOR OCEAN TECHNOLOGISTS. VOLUME 6, NUMBER 5
ADA062795	DEVELOPMENT OF IMPROVED DECISION-ORIENTED RECREATION USER INFORMATION SYSTEM
ADA062796	FINITE-STATE CONTROL OF UNCERTAIN SYSTEMS
ADA062797	A COMPARISON OF LEVELS AND DIMENSIONS OF PERFORMANCE IN BLACK AND WHITE GROUPS ON TESTS OF VOCABULARY, MATHEMATICS, AND SPATIAL ABILITY
ADA062798	INGAAS MICROWAVE FET

DoD Tech Reports | Order Form | Catalog | Part 636 of 1597 | Page 8 of 24

$\Delta \cap \Delta \cap$	THE PHYSICAL MECHANISMS RESPONSIBLE FOR THE WEATHERING OF EPOXY RESINS AND GFR EPOXY RESINS
Λ I) Λ (16.7 × 10.1	INVESTIGATION OF UNDERGROUND EXPLOSIONS WITH MODEL TESTS: MEASUREMENTS IN THE TUBE
A 1 1 A (16 7 X (1) 1	INVESTIGATION OF UNDERGROUND EXPLOSIONS WITH MODEL TESTS. MEASUREMENTS ON THE PLATFORM
Λ I I Λ II	INERTIAL NAVIGATION SYSTEM STANDARDIZED SOFTWARE DEVELOPMENT. VOLUME 1. INTRODUCTION AND SUMMARY
Δ I) Δ (16.7 × 11.4 I	INERTIAL NAVIGATION SYSTEM STANDARDIZED SOFTWARE DEVELOPMENT. VOLUME II. INS SURVEY AND ANALYTICAL DEVELOPMENT
A L I A H6 /XH/L L	INERTIAL NAVIGATION SYSTEM STANDARDIZED SOFTWARE DEVELOPMENT. VOLUME III. PROGRAM DESCRIPTION AND USER'S GUIDE
$\Delta \Box \Delta \Box$	INERTIAL NAVIGATION SYSTEM STANDARDIZED SOFTWARE DEVELOPMENT. VOLUME IV. PROGRAM LISTINGS
Λ I I Λ II	INERTIAL NAVIGATION SYSTEM STANDARDIZED SOFTWARE DEVELOPMENT. ADDENDUM
A L I A H6 / XH / L	A NEW BASELINE FOR THE INERTIAL NAVIGATION STRAPDOWN SIMULATOR PROGRAM. VOLUME 1. INTRODUCTION AND SUMMARY
/\ 1 /\ 16 / X 1 X	A NEW BASELINE FOR THE INERTIAL NAVIGATION STRAPDOWN SIMULATOR PROGRAM. VOLUME 2. ANALYTICAL DEVELOPMENT
A I I A I I A I I A I A I I I I I I I I	A NEW BASELINE FOR THE INERTIAL NAVIGATION STRAPDOWN SIMULATOR PROGRAM. VOLUME 3. PROGRAM AND DESCRIPTION AND USERS GUIDE
A 1 1 A 116 / X 1 11 1	A NEW BASELINE FOR THE INERTIAL NAVIGATION STRAPDOWN SIMULATOR PROGRAM. VOLUME 4. PROGRAM LISTINGS
ADA062811	INTRODUCTION TO D4LASAR, A TEST-GENERATION SYSTEM
ADA062812	AN OVERVIEW OF AVIONICS TECHNOLOGIES FOR THE IMPROVEMENT OF ALL WEATHER ATTACK AVIONICS SYSTEM (AWAAS) OPERATIONAL READINESS IN THE 1980-1990 TIME FRAME
ADA062813	NON-MONOTONIC LOGIC I
ADA062814	THE INTERPRETATION OF STRUCTURE FROM MOTION
A I I A H6 /8 I 5 I	TARTAN LANGUAGE DESIGN FOR THE IRONMAN REQUIREMENT NOTES AND EXAMPLES
	AN INFORMATION PROCESSING APPROACH TO PERFORMANCE ASSESSMENT: II. AN INVESTIGATION OF ENCODING AND RETRIEVAL PROCESSES IN MEMORY
ADA062827	AN INFORMATION PROCESSING APPROACH TO PERFORMANCE ASSESSMENT. III. AN ELABORATION AND REFINEMENT OF AN INFORMATION PROCESSING PERFORMANCE BATTERY
ADA062828	SCATTERING OF SOLAR RADIATION BY CLOUDS

ADA062830	IN-PLANE SHEAR TEST FOR COMPOSITE MATERIALS
ADA062831	SOFTWARE DEVELOPMENT FOR INTERFACING AN HP-21 MX WITH A TEKTRONIX 4051
ADA062832	THE PREVALENCE OF HEARING LOSS AMONG SELECTED NAVY ENLISTED PERSONNEL
ADA062833	FIELD STUDY OF STRESS: PSYCHOPHYSIOLOGICAL MEASURES DURING PROJECT SUPEX
ADA062834	NUTRIENT INTAKES OF NAS/ALAMEDA PERSONNEL BEFORE AND AFTER CONVERSION TO A CASH A LA CARTE FOOD SERVICE SYSTEM
ADA062835	ACCELERATED MISSION TEST OF A TF41 WITH AIRCOOLED SECOND STAGE TURBINE BLADES
ADA062836	MODEL FOR ESTIMATING METEOROLOGICAL PROFILES FROM SHIPBOARD OBSERVATIONS
ADA062837	SOME ISSUES IN COMPARING WOMEN AND MEN AS LEADERS
ADA062838	CHARACTERIZATION AND MOLECULAR STRUCTURE OF ((PPH3)RHC2B9H11)2, A PHOSPHINORHODACARBORANE DIMER CONTAINING PH-H-B BRIDGES
ADA062839	CHOOSING THE OVERALL SIZE OF THE STRATEGIC PETROLEUM RESERVE
ADA062840	INTERESTINGNESS: CONTROLLING INFERENCES
ADA062841	HABITAT DEVELOPMENT FIELD INVESTIGATIONS WINDMILL POINT MARSH DEVELOPMENT SITE, JAMES RIVER, VIRGINIA. APPENDIX F. ENVIRONMENTAL IMPACTS OF MARSH DEVELOPMENT WITH DREDGED MATERIAL: SEDIMENT AND WATER QUALITY. VOLUME II. SUBSTRATE AND CHEMICAL FLUX CHARACTERISTICS OF A DREDGED MATERIAL MARSH
ADA062842	A STUDY OF THE VELOCITY STRUCTURE IN A MARINE BOUNDARY LAYER - INSTRUMENTATION AND OBSERVATIONS
ADA062843	GYRATORY SHEAR APPARATUS; DESIGN, TESTING PROCEDURES, AND TEST RESULTS ON UNDRAINED SAND
ADA062844	THE SPEECH ENHANCEMENT ADVANCED DEVELOPMENT MODEL
ADA062845	INTELLIGENCE REPORT VOICE INPUT
ADA062846	SIDECHANNEL SPILLWAY AND OUTLET WORKS FOR SAN ANTONIO DAM; HYDRAULIC MODEL INVESTIGATION
ADA062848	CONTRIBUTION OF SURFACE CATALYSIS AND GAS PHASE REACTION TO CATALYTIC COMBUSTOR PERFORMANCE
ADA062849	SATELLITE NETWORKS FOR MULTIPLE COVERAGE
ADA062850	COMMUNICATION APPLICATIONS OF ADAPTIVE ARRAYS
ADA062851	BROADBAND ZINC OXIDE TRANSDUCERS FOR INTEGRATED OPTICS
ADA062852	DEMILITARIZATION PLAN; OPERATION OF THE CHEMICAL AGENT MUNITIONS DISPOSAL SYSTEM (CAMDS) AT TOOELE ARMY DEPOT. INCLOSURE 3. HAZARD AND SAFETY ANALYSES

DoD Tech Reports | Order Form | Catalog | Part 636 of 1597 | Page 10 of 24

ADA062854	THE MICROPROCESSOR, AND ITS APPLICATION IN A LABORATORY ENVIRONMENT
ADA062855	AN AUTOMATIC PORTABLE TELECINE CAMERA
ADA062856	TARTAN. LANGUAGE DESIGN FOR THE IRONMAN REQUIREMENT: REFERENCE MANUAL
ADA062857	EVALUATION OF PLANNING FOR FISH AND WILDLIFE AT CORPS OF ENGINEERS RESERVOIRS - CARLYLE LAKE PROJECT, ILLINOIS
ADA062858	PSYCHOLOGICAL ASPECTS OF THE HUMAN-OPERATOR'S ACTIVITY WHILE TRACKING (PSIKHOLOGICHESKAYA STRUKTURA DEYATEL'NOSTI OPERATORA V REZHIME SLEZHENIYA)
ADA062860	THE TEARING OF WEATHERED RUBBER-COATED FABRICS
ADA062861	AIRFRAME AERODYNAMIC NOISE- TOTAL RADIATED ACOUSTIC POWER APPROACH
ADA062862	AN OBSCURING AEROSOL DISPERSION MODEL. VOLUME I. DEVELOPMENT AND EXPOSITION
ADA062863	THE AIRPORT PERFORMANCE MODEL. VOLUME I. EXTENSIONS, VALIDATIONS, AND APPLICATIONS
ADA062864	LOW COST EXPENDABLE ENGINE
ADA062865	PERCEIVED JOB DESIGN CONSTRUCTS: RELIABILITY AND VALIDITY
ADA062866	HEAT TRANSFER PROBLEMS IN ADVANCED GAS TURBINES FOR NAVAL APPLICATIONS
ADA062867	HABITAT DEVELOPMENT FIELD INVESTIGATIONS BUTTERMILK SOUND MARSH DEVELOPMENT SITE ATLANTIC INTRACOASTAL WATERWAY, GEORGIA. APPENDIX A. PROPAGATION OF MARSH PLANTS AND POSTPROPAGATION MONITORING
ADA062875	INCREASING THE EFFECTIVENESS OF SOIL COMPACTION AT BELOW-FREEZING TEMPERATURES
ADA062876	DEEP-TOWED PROTON MAGNETOMETER
ADA062877	THE PRINCIPAL EIGENVALUE FOR LINEAR SECOND ORDER ELLIPTIC EQUATIONS WITH NATURAL BOUNDARY CONDITIONS
ADA062878	BACTERIOLOGICAL EVALUATION OF HUMAN TISSUE FOR TRANSPLANTATION AND REPARATIVE SURGERY
ADA062879	GUIDE TO ON-SITE INVESTIGATIONS OF FISH KILL INCIDENTS
ADA062881	THE AIRPORT PERFORMANCE MODEL. VOLUME II. USER'S MANUAL AND PROGRAM DOCUMENTATION
ADA062882	CONFINED DISPOSAL AREA EFFLUENT AND LEACHATE CONTROL (LABORATORY AND FIELD INVESTIGATIONS)
ADA062883	BRILLOUIN, RAYLEIGH AND RAMAN SCATTERING OF LASER LIGHT FROM LIQUID CRYSTALS AND POLYMERS

ADA062884	METRRA REPAIR FINAL REPORT
ADA062885	MECHANISM OF PYROELECTRICITY IN POLYVINYLIDENE FLUORIDE FILMS
ADA062886	ADVANCED NOZZLE TECHNOLOGY
ADA062887	NUMERICAL ASSESSMENT OF THE COMPUTER CODES FOR ANALYZING BOUNDARY LAYER TRANSITION ON A HEATED AXISYMMETRIC BODY
ADA062888	AEROSOL CHARACTERISTICS OF THE MARINE BOUNDARY LAYER OF THE NORTH ATLANTIC AND MEDITERRANEAN DURING MAY - JUNE 1977
ADA062889	REDUCED DATA FROM CALSPAN'S PARTICIPATION IN THE CEWCOM-78 FIELD EXPERIMENT OFF THE COAST OF SOUTHERN CALIFORNIA DURING MAY 1978
ADA062890	OFF-SHORE FOG-STRATUS SYSTEMS ALONG THE CALIFORNIA COAST
ADA062901	KA-BAND RELIABILITY IMPROVEMENT. PART III. USER'S MANUAL FOR TASA/DEPEND PROGRAM
ADA062902	PREMATURE FAILURE OF DEEP WELL ANODES
ADA062903	WASTEWATER STABILIZATION POND LININGS
ADA062904	THE VAPOR PRESSURE OF HCL - WATER SOLUTIONS BELOW 0C
ADA062905	PROPERTY SCREENING AND EVALUATION OF CERAMIC VANE MATERIALS
ADA062911	THE DEVELOPMENT OF NEW DREDGING PROCEDURES
ADA062912	BEACON COLLISION AVOIDANCE SYSTEM (BCAS) ALTERNATIVE CONCEPTS FOR DETERMINING TARGET POSITIONS
ADA062913	MILLIMETER WAVE SUPERCONDUCTING DEVICES
ADA062914	MAINTENANCE MANAGEMENT CAREER LADDER, AFSCS 39230, 39270, AND 39290
ADA062915	A FORTRAN CODE FOR THE CALCULATION OF SOUND PROPAGATION IN A RANGE DEPENDENT OCEAN. VOLUME I. THE DEPTH FUNCTIONS
ADA062916	A FORTRAN CODE FOR THE CALCULATION OF SOUND PROPAGATION IN A RANGE DEPENDENT OCEAN VOLUME II. RANGE FUNCTIONS AND MODE COUPLING
ADA062921	INVESTIGATION OF OPTIMUM LASER PUMPING
ADA062922	EVALUATING SOFTWARE DEVELOPMENT BY ERROR ANALYSIS. THE DATA FROM THE ARCHITECTURE RESEARCH FACILITY
ADA062923	ENGINEERING ASPECTS OF AN EXPERIMENTAL SYSTEM FOR LAND RENOVATION OF SECONDARY EFFLUENT
ADA062924	INTERNATIONAL CONFERENCE ON THE APPLICATION OF CHARGE-COUPLED DEVICES. (1975). 29-31 OCTOBER 1975. PROCEEDINGS
ADA062925	THE ART OF THE INTERPRETER OR THE MODULARITY COMPLEX (PARTS ZERO, ONE, AND TWO)
ADA062926	APPROXIMATE MAXIMUM LIKELIHOOD ESTIMATES IN REGRESSION MODELS FOR GROUPED DATA

ADA062927	THE HYPERMETABOLISM OF TOTAL ACQUIRED LIPODYSTROPHIC DIABETES. EFFECT OF DIET ON THYROID HORMONE CONCENTRATIONS AND METABOLIC RATES
ADA062929	ENERGY AUDIT PAMPHLET FOR INSTALLATIONS
ADA062930	ENERGY UTILIZATION SURVEY PAMPHLET FOR BUILDINGS
ADA062931	AURORA ELECTRON BEAM MODIFICATION
ADA062932	SYSTEMS FOR STUDY OF PROPAGATION OF CO2 LASER RADIATIONS THROUGH CLOUDS
ADA062933	WAVEGUIDE OPTICS FOR COHERENT OPTICAL PROCESSING
ADA062935	OBSERVATIONS ON ESOPHAGEAL TEMPERATURE DURING EXERCISE IN ASTHMATIC AND NON-ASTHMATIC SUBJECTS
ADA062936	PHYSIOLOGICAL EFFECTS OF A MILITARY TRAINING PROGRAM ON MALES AND FEMALES
ADA062937	SUMMARY OF TRANSPONDER DATA, JUNE 1975 THROUGH AUGUST 1976
ADA062938	THE CORRELATION OF ANIMAL RESPONSE DATA WITH THE YIELDS OF SELECTED THERMAL DECOMPOSITION PRODUCTS FOR TYPICAL AIRCRAFT INTERIOR MATERIALS
ADA062939	MICROPROCESSOR CONTROL OF THE BLOOD FLOW PLETHYSMOGRAPH
ADA062940	THE AIRPORT NETWORK FLOW SIMULATOR
ADA062941	EVALUATION OF LIQUID CARGO TANK OVERPRESSURE
ADA062942	FUNCTIONAL JOB ANALYSIS OF MOBILE OFFSHORE DRILLING UNIT OPERATIONS. VOLUME I. SUMMARY REPORT
ADA062943	OCCURRENCE OF SCINTILLATION OF UHF SATCOM SIGNALS AT GUAM FROM MID-MARCH TO MID-AUGUTST 1978
ADA062944	A COMPUTER PROGRAM FOR THE AERODYNAMIC DESIGN OF AXISYMMETRIC AND PLANAR NOZZLES FOR SUPERSONIC AND HYPERSONIC WIND TUNNELS
ADA062945	NUMERICAL ANALYSIS OF RECIRCULATING DUCTED FLOWS
ADA062946	INTEGRAL SOLUTION OF COMPRESSIBLE TURBULENT BOUNDARY LAYERS USING IMPROVED VELOCITY PROFILES
ADA062947	THE MISSION TRADE-OFF METHODOLOGY (MTOM) MODEL: USER'S MANUAL
ADA062948	PERFORMANCE OF COMMERCIALLY AVAILABLE FLAME ARRESTORS FOR BUTANE/AIR AND GASOLINE/AIR MIXTURES
ADA062949	ELECTROCHEMICAL LITHIUM POWER SYSTEMS FOR HYDROSPACE
ADA062950	CHEMORECEPTION IN MARINE MAMMALS: A REVIEW OF THE LITERATURE
ADA062951	HOW CARBON MONOXIDE BONDS TO ALUMINA-SUPPORTED RHODIUM PARTICLES: TUNNELING SPECTROSCOPY MEASUREMENT WITH ISOTOPES
ADA062952	A SIXTH-ORDER ACCURATE DIRECT SOLVER FOR THE POISSON AND HELMHOLTZ EQUATIONS
	-

DoD Tech Reports | Order Form | Catalog | Part 636 of 1597 | Page 13 of 24

ADA062964	CONTROL OF SHOCK-INDUCED POROSITY AND FAILURE BY PRECIPITATE- VACANCY INTERACTIONS
ADA062965	GOAL-SETTING, SUPERVISORY BEHAVIOR, AND EMPLOYEE TURNOVER: A FIELD EXPERIMENT
ADA062966	HIGH POWER MILLIMETER WAVE AMPLIFIER
ADA062967	DATA SYNCHRONIZATION SCHEMES FOR MULTIPLE COPIED DATA BASES
ADA062968	HIGH DURABILITY MISSILE DOMES
ADA062969	TEST AND EVALUATION OF PHASE III BENDIX BASIC NARROW AND SMALL COMMUNITY TIME REFERENCE SCANNING BEAM MICROWAVE LANDING SYSTEM
ADA062970	ASSESSING ONE PSYCHOLOGICAL DIMENSION OF EAST-WEST COMPETITION IN EUROPE
ADA062971	YUGOSLAVIA AFTER TITO: CERTAIN UNCERTAINTY
ADA062972	MATHEMATICAL MODELS FOR MAINTAINABILITY
ADA062973	PHENOMENA OF SECOND FRACTURE IN STRUCTURAL DYNAMICS
ADA062974	MEMORY ORGANIZATION FOR NATURAL LANGUAGE DATA-BASE INQUIRY
ADA062981	DEVELOPMENT OF IMPROVED HIGH STRENGTH ALUMINUM POWDER METALLURGY PRODUCTS
ADA062982	EVALUATION OF A RADAR MOVING TARGET EXTRACTOR (MOTE)
ADA062983	THERMAL ANALYSIS OF SOME COMPONENTS OF THE LI-SO2 CELL
ADA062984	ALTERED ZINC HOMEOSTASIS AND HEPATIC ACCUMULATION OF METALLOTHIONEIN IN INDOMETHACIN-INDUCED ENTEROPATHY
ADA062985	ROLE OF THE LIVER IN REGULATION OF KETONE BODY PRODUCTION DURING SEPSIS
ADA062986	TECHNIQUES AND CIRCUITS FOR IMPLEMENTING PREDETECTION DIVERSITY COMBINERS
ADA062987	AIR FORCE OCCUPATIONAL ATTITUDE INVENTORY DEVELOPMENT
ADA062988	REDUCING VANDALISM IN NAVAL BACHELOR ENLISTED QUARTERS, VOLUME IV. ANALYSIS OF THEFT AND THEFT-RELATED PROPERTY DAMAGE
ADA062989	AXISYMMETRIC SCATTERING OF A SPHERICAL WAVE BY A PROLATE SPHEROID
ADA062990	MINI-RPV LAUNCH SYSTEM CONCEPTUAL STUDY
ADA062991	MATHEMATICAL AND STATISTICAL SOFTWARE INDEX
ADA062992	TDMA TIMING LOOPS FOR HIGH DATA RATE SYSTEMS
ADA062993	CALENDAR OF SELECTED AERONAUTICAL AND SPACE MEETINGS, JANUARY 1979 - JUNE 1980
ADA062994	TURNOVER OF JUNIOR OFFICERS

ADA062995	BEHAVIOR OF FOUR SOUND RANGING TECHNIQUES IN AN IDEALIZED PHYSICAL ENVIRONMENT
ADA062996	BIBLIOGRAPHY FOR THE STUDY OF PROPELLER-INDUCED VIBRATION IN HULL STRUCTURAL ELEMENTS
ADA062997	OPERATIONAL SEMANTICS OF A DATA FLOW LANGUAGE
ADA062998	IONOSPHERIC MODELING AND PROPAGATION ANALYSIS
ADA062999	EUROPEAN MICROWAVE OUTAGES (BLACKOUT OF GERMAN SCOPE COMM LINKS, OCTOBER THRU FEBRUARY 76)
ADA063000	INTERACTIONAL AERODYNAMICS OF THE SINGLE ROTOR HELICOPTER CONFIGURATION. VOLUME IV-G. ONE-THIRD OCTAVE BAND SPECTROGRAMS OF WAKE SPLIT-FILM DATA, FAIRINGS AND SURFACE DEVICES
ADA063001	FUNCTIONAL JOB ANALYSIS OF MOBILE OFFSHORE DRILLING UNIT OPERATIONS. VOLUME IV. APPENDIX
ADA063002	FLAME ARRESTOR DESIGN REQUIREMENTS FOR PROLONGED EXPOSURE TO METHANE/AIR, BUTANE/AIR AND GASOLINE/AIR FLAMES
ADA063003	RADIATION HARDENED MICROPROCESSOR VOLUME I
ADA063004	RADIATION HARDENED MICROPROCESSOR. VOLUME II
ADA063005	A FUNDAMENTAL STUDY OF PRECIPITATES AND THE INFLUENCE OF THEIR CRYSTAL STRUCTURE ON THE STRENGTH OF AGE-HARDENABLE ALUMINUM-LITHIUM ALLOYS
ADA063006	ENERGY MONITORING AND CONTROL SYSTEM (EMCS) APPLICATION STUDY. VOLUME I. GENERAL APPLICATION
ADA063007	SOCIAL PROCESSES AND PROOFS OF THEOREMS AND PROGRAMS (REVISED VERSION)
ADA063008	EXPERIMENTAL STUDY OF FLAME CONTROL DEVICES FOR CARGO VENTING SYSTEMS
ADA063009	VISIBILITY OF DISPLAYED INFORMATION
ADA063010	AN INFORMATION PROCESSING APPROACH TO PERFORMANCE ASSESSMENT
ADA063011	ELECTRICAL EQUIPMENT SHELTERS S-514A/G ABD S-515A/G
ADA063012	THE SIMS TECHNIQUE APPLIED TO BACKGROUND SUPPRESSION
ADA063013	A COMPARISON OF THEORETICAL AND EXPERIMENTAL RESULTS IN SUPERCOOLED STRATUS DISPERSAL
ADA063014	JUPITER'S RADIATION BELTS
ADA063015	EQUATION OF STATE AND TRANSPORT MEASUREMENTS ON EXPANDED LIQUID METALS UP TO 8000 K AND 0.4 GPA
ADA063016	KETOGENESIS AND MALONYL COENZYME. A CONTENT OF LIVER FROM 'STREPTOCOCCUS PNEUMONIAE'-INFECTED RATS
ADA063017	ELECTROMYOGRAPHIC ASSESSMENT DURING ISOKINETIC EXERCISE IN WOMEN 1, 2, 3
1	

ADA063018	A COMPARISON OF AN NPG-GMA AND TWO BIS-GMA ADHESIVE RESIN SYSTEMS
ADA063019	CARBENE CHEMISTRY. I. STEREOCHEMICAL INTEGRITY AT C SUB ALPHA IN KETONE TOSYLHYDRAZONES. II. HYDROGEN MIGRATION IN 2-CARBENA-6,6-DIMETHYLNORBORNANE
ADA063020	MANUFACTURING METHODS AND TECHNIQUES FOR MINIATURE HIGH VOLTAGE HYBRID MULTIPLIER MODULES
ADA063021	SEGREGATION IN INGOTS OF LEAN URANIUM ALLOYS
ADA063022	EMPFIT: A COMPUTER CODE FOR FITTING EMP WAVEFORMS THAT FACILITATES THE CALCULATION WAVEFORMS THAT FACILITATES THE CALCULATION OF THE FOURIER TRANSFORM
ADA063023	ANNUAL REPORT NUMBER 10
ADA063024	DEFENSIVE AERIAL GUNNER CAREER LADDER AFSCS 11130, 11150, 11170, AND 11190
ADA063025	NATIONAL DAM INSPECTION PROGRAM. PENNSYLVANIA GAS AND WATER COMPANY. NUMBER 7 DAM (NDSID NUMBER 363). SUSQUEHANNA RIVER BASIN, ROARING BROOK, LACKAWANNA COUNTY, PENNSYLVANIA. PHASE I INSPECTION REPORT
ADA063026	NATIONAL DAM INSPECTION PROGRAM. PENNSYLVANIA GAS AND WATER COMPANY. OLYPHANT NUMBER 2 DAM (NDS ID NUMBER 382). SUSQUEHANNA RIVER BASIN, GRASSY ISLAND CREEK, LACKAWANNA COUNTY, PENNSYLVANIA. PHASE I INSPECTION REPORT
ADA063027	NATIONAL DAM INSPECTION PROGRAM. PENNSYLVANIA GAS AND WATER COMPANY. GRIFFIN DAM (NDS ID NUMBER 188). SUSQUEHANNA RIVER BASIN, LEGGETTS CREEK, LACKAWANNA COUNTY, PENNSYLVANIA. PHASE I INSPECTION REPORT
ADA063028	NATIONAL DAM INSPECTION PROGRAM. CRYSTAL LAKE DAM (NDS ID NUMBER 562), SUSQUEHANNA RIVER BASIN, WAPWALLOPEN CREEK, LUZERNE COUNTY, PENNSYLVANIA. PHASE I INSPECTION REPORT
ADA063029	IMMUNOGLOBULINS IN PERIODONTAL TISSUES. II. CONCENTRATIONS OF IMMUNOGLOBULINS IN GRANULATION TISSUE FROM POCKETS OF PERIODONTOSIS AND PERIODONTITIS PATIENTS
ADA063030	BACKGROUND SUPPRESSION IN DOUBLE-BEAM INTERFEROMETRY USING TAILORED MODULATION TRANSFER FUNCTIONS
ADA063031	NATIONAL DAM SAFETY PROGRAM. WEST CARROLL TOWNSHIP WATER AND SEWER AUTHORITY DAM (BAKERTON DAM) (NDI-PA-436), SUSQUEHANNA RIVER BASIN, WEST BRANCH SUSQUEHANNA RIVER, CAMBRIA COUNTY, PENNSYLVANIA. PHASE I INSPECTION REPORT
ADA063032	NATIONAL DAM SAFETY PROGRAM. GREATER JOHNSTOWN WATER AUTHORITY DAM-SALT LICK DAM (NDI-PA-429), OHIO RIVER BASIN, SALT LICK RUN, CAMBRIA COUNTY, PENNSYLVANIA. PHASE I INSPECTION REPORT
ADA063033	NATIONAL DAM SAFETY PROGRAM. LAKE HERITAGE PROPERTY OWNER DAM (NDI-PA-334), POTOMAC RIVER BASIN, PLUM RUN, ADAMS COUNTY,

	PENNSYLVANIA. PHASE I INSPECTION REPORT
ADA063034	NATIONAL DAM INSPECTION PROGRAM. BIRCH RUN RESERVOIR DAM (NDS ID NUMBER 329), POTOMAC RIVER BASIN, CONOCOCHEAGUE CREEK, ADAMS COUNTY, PENNSYLVANIA. PHASE I INSPECTION REPORT
ADA063035	NATIONAL DAM SAFETY PROGRAM. LONG PINE RUN DAM (INVENTORY NUMBER NDS-328), BIRCH RUN, POTOMAC RIVER BASIN, ADAMS COUNTY, COMMONWEALTH OF PENNSYLVANIA. PHASE I INSPECTION REPORT
ADA063036	NATIONAL DAM SAFETY PROGRAM. THOMAS W. KOON DAM (INVENTORY NUMBER NDS-240), EVITTS CREEK, POTOMAC RIVER BASIN, BEDFORD COUNTY, COMMONWEALTH OF PENNSYLVANIA. PHASE I INSPECTION REPORT
ADA063037	NATIONAL DAM SAFETY PROGRAM. PICKERING CREEK DAM (NATIONAL I.D. NUMBER 00622), SCHUYLKILL RIVER BASIN, PICKERING CREEK, CHESTER COUNTY, PENNSYLVANIA. PHASE I INSPECTION REPORT
ADA063038	NATIONAL DAM SAFETY PROGRAM. LAKE ONTELAUNEE DAM (NATIONAL I.D. NUMBER PA-00709), SCHUYLKILL RIVER BASIN, MAIDEN CREEK, BERKS COUNTY, PENNSYLVANIA. PHASE I INSPECTION REPORT
ADA063039	NATIONAL DAM SAFETY PROGRAM. F. HOUSTON MCILVAIN DAM (MARSH CREEK DAM) (NATIONAL I.D. NUMBER 00626), DELAWARE RIVER BASIN, MARSH CREEK, CHESTER COUNTY, PENNSYLVANIA. PHASE I INSPECTION REPORT
ADA063049	CRYSTALLINITY IN HYDROLYTICALLY AGED POLYESTER POLYURETHANE ELASTOMERS
ADA063050	NATIONAL DAM SAFETY PROGRAM. LOCH RAVEN DAM (MD-0002), GUNPOWDER RIVER BASIN, GUNPOWDER FALLS, BALTIMORE COUNTY, MARYLAND. PHASE I INSPECTION REPORT
ADA063051	NATIONAL DAM SAFETY PROGRAM. TOWNSHIP LINE DAM (NDI-PA-475), OHIO RIVER BASIN, TOWNSHIP LINE RUN, WESTMORELAND COUNTY, PENNSYLVANIA. PHASE I INSPECTION REPORT
ADA063052	NATIONAL DAM SAFETY PROGRAM. DALTON RUN DAM (NDS-I.D232), OHIO RIVER BASIN, DALTON RUN, SOMERSET COUNTY, PENNSYLVANIA. PHASE I INSPECTION REPORT
ADA063053	NATIONAL DAM INSPECTION PROGRAM. SUGAR RUN DAM. (NDS ID NUMBER 460), OHIO RIVER BASIN, UNNAMED TRIBUTARY OF CONEMAUGH RIVER, WESTMORELAND COUNTY, PENNSYLVANIA. PHASE I INSPECTION REPORT
ADA063054	NATIONAL DAM INSPECTION PROGRAM. NORTH FORK DAM. (NDS ID NUMBER 234). OHIO RIVER BASIN, NORTH FORK BENS CREEK, SOMERSET COUNTY, PENNSYLVANIA
ADA063055	NATIONAL DAM SAFETY PROGRAM. GEIST (CRUM CREEK) STORAGE DAM. DELAWARE COUNTY, PENNSYLVANIA. (NATIONAL I.D. NUMBER PA-00348). DELAWARE RIVER BASIN. PHASE I INSPECTION REPORT
ADA063056	LOOKING GLASS, INC. VOLUME I. AN ORGANIZATIONAL SIMULATION. OPERATIONAL MANUAL
ADA063057	LOOKING GLASS, INC. VOLUME II. ADVANCED PRODUCTS DIVISION.

	OPERATIONAL MANUAL
ADA063058	LOOKING GLASS, INC. VOLUME III. COMMERCIAL GLASS DIVISION. OPERATIONAL MANUAL
ADA063059	LOOKING GLASS, INC. VOLUME IV. INDUSTRIAL GLASS DIVISION. OPERATIONAL MANUAL
ADA063060	APPLICATION OF NEW KINETIC TECHNIQUES TO THE LIFETIME PREDICTION OF POLYMERS FROM WEIGHT-LOSS DATA
ADA063061	BILLOUIN AND RAMAN SCATTERING OF AN EXTRAORDINARY MODE IN A MAGNETIZED PLASMA
ADA063062	PARAMETRIC DECAY OF EXTRAORDINARY ELECTROMAGNETIC WAVES INTO TWO UPPER HYBRID PLASMONS
ADA063063	INFERENCE IN THE CONCEPTUAL DEPENDENCY PARADIGM: A PERSONAL HISTORY
ADA063064	SINTERABLE POWDERS FROM LASER DRIVEN REACTIONS
ADA063065	AN ELECTRONICALLY-TUNED, PULSED COAXIAL MAGNETRON FOR KU-BAND
ADA063066	AN EXAMPLE OF A MULTI-OBJECT AUCTION GAME
ADA063067	A MODEL FOR THE DISTRIBUTION OF THE NUMBER OF BIDDERS IN AN AUCTION
ADA063069	NATIONAL DAM INSPECTION PROGRAM. IMMEL DAM, OHIO RIVER BASIN, NINE MILE RUN, WESTMORELAND COUNTY, PENNSYLVANIA. PHASE I INSPECTION REPORT
ADA063070	THIXOCASTING STEEL PARTS
ADA063071	A NUMERICAL METHOD FOR SHAPE-FROM-SHADING FROM A SINGLE IMAGE
ADA063072	A PRIMER OF ITEM RESPONSE THEORY
ADA063073	MULTIPLE CONCEPTUAL MODELS OF A COMPLEX SYSTEM
ADA063074	MAGNETO-OPTIC MATERIALS FOR BIASING RING LASER GYROS
ADA063075	ORGANOSILANE POLYMERS. II. COPOLYMERS OF ETHYLMETHYL- AND METHYLPROPYLSILYLENES WITH DIMETHYLSILYLENE
ADA063076	DETERMINATION OF DISPLACEMENTS FROM HOLOGRAMS USING SIMPLY APPLIED METHODS THAT ARE COMPARABLE TO SPECKLE TECHNIQUES
ADA063077	A REMOTE, UNMANNED DEWATERING SYSTEM FOR RECOVERY OF THE SOLID ROCKET BOOSTER OF THE SPACE SHUTTLE PROGRAM
ADA063078	A STUDY OF SMOKE MOVEMENT IN AN AIRCRAFT FUSELAGE
ADA063079	SMARTE-A COMPUTER PROGRAM FOR MANAGEMENT AND ANALYSIS OF ELECTROMAGNETIC PULSE TEST DATA
ADA063080	NUMERICAL SIMULATION OF TIDAL HYDRODYNAMICS, GREAT EGG HARBOR AND CORSON INLETS, NEW JERSEY
ADA063081	A METHOD TO DETERMINE DIVISIONAL ENGINEER BATTALIONS' TRAINING

DoD Tech Reports | Order Form | Catalog | Part 636 of 1597 | Page 18 of 24

	MEASURES OF EFFECTIVENESS
ADA063082	A NUMERICAL STUDY OF BAROTROPIC INSTABILITY OF A ZONALLY VARYING JET WITH CYCLIC BOUNDARY CONDITIONS
ADA063083	THEORETICAL ANALYSIS OF TRANSONIC FLOW PAST UNSTAGGERED OSCILLATING CASCADES
ADA063084	AN ELECTRONICALLY-TUNED, PULSED COAXIAL MAGNETRON FOR KU-BAND
ADA063085	MICROSTRUCTURAL CHANGES FOLLOWING DEFORMATION OF TI-6AL-4V
ADA063086	APPLICATION OF LIGHT EXTINCTION MEASUREMENTS TO THE STUDY OF COMBUSTION IN SOLID FUEL RAMJETS
ADA063087	OCEAN WAVE GROUP ANALYSIS
ADA063088	THE NATURE AND MISSION RELATEDNESS OF RACE AND SEX DISCRIMINATION IN THE NAVY
ADA063089	NAP-OF-THE-EARTH COMMUNICATION PROGRAM FOR U.S. ARMY HELICOPTERS
ADA063090	WORK DESIGN IN THE ORGANIZATIONAL CONTEXT
ADA063091	MICROSTRUCTURAL CHARACTERISATION OF CAST NICKEL ALUMINIUM BRONZE
ADA063092	A SURVEY OF THE PROPERTIES OF COMPUTER COMMUNICATION PROTOCOLS. VOLUME I. THE FUNCTION, PROPERTIES, SPECIFICATION, AND ANALYSIS METHODS OF COMPUTER COMMUNICATION PROTOCOLS
ADA063093	PROPELLANT SURVEILLANCE REPORT LGM-30 F AND G STAGE 1 PHASE E, SERIES VI TP-H1011
ADA063094	PROPELLANT SURVEILLANCE REPORT ANB-3066 PROPELLANT
ADA063095	EVALUATION OF GERIODONTIC EDUCATION IN THE UNITED STATES
ADA063096	ULTRASONIC TRANSDUCER POWER OUTPUT BY MODULATED RADIATION PRESSURE (WITH DETAILS)
ADA063097	THEORY OF SURFACE POLARITONS IN N-TYPE SILICON IN THE PRESENCE OF A DC CURRENT
ADA063098	THE UNIFORM MATERIEL MOVEMENT AND ISSUE PRIORITY SYSTEM (UMMIPS)
ADA063099	REQUISITIONING OBJECTIVE AND ORDER SHIP TIME STUDY
ADA063100	STRATEGIES IN COLD: NATURAL TORPIDITY AND THERMOGENESIS
ADA063102	RESEARCH ON THE FLUTTER OF AXIAL TURBOMACHINE BLADING
ADA063103	VISIBLE TO FAR INFRARED CONVERSION SYSTEM
ADA063104	ON THE SECURITY OF THE MERKLE-HELLMAN CRYPTOGRAPHIC SCHEME
ADA063107	ICE FOG SUPPRESSION USING REINFORCED THIN CHEMICAL FILMS
ADA063108	THE BEHAVIOR OF MOLYBDENUM TRIOXIDE ELECTRODES IN NONAQUEOUS ELECTROLYTES

ADA063109	OBSERVATIONS ON VERTICAL PROFILES OF THE SNOW COVER ON ROOFS AND MELTING AT THE BOTTOM OF THE SNOW COVER
ADA063110	GRAIN BOUNDARY ENGINEERING IN NONOXIDE CERAMICS
ADA063111	DESCRIPTION AND IMPLEMENTATION OF NUMBER THEORETIC TRANSFORMS
ADA063112	MILITARY PRODUCTIVITY AND WORK MOTIVATION. CONFERENCE RECOMMENDATIONS
ADA063113	THE EFFECTS OF AIR AND GROUND COMPOSITION PERTURBATIONS UPON ENERGY DEPOSITION RATES AND COMPTON ELECTRON CURRENTS FROM A SURFACE BURST
ADA063116	DRIFT STATION BIOLOGY: ZOOPLANKTON TAXONOMY AND BIOCHEMICAL AND PHYSIOLOGICAL ADAPTATIONS OF ARCTIC MARINE ANIMALS
ADA063117	INTERIOR COMMUNICATIONS SUPERVISED ALARM AND WARNING SYSTEMS: VALIDATION OF INSTRUCTIONAL MATERIALS
ADA063118	A UNIFIED THEORY OF 1/F NOISE AND DIELECTRIC RESPONSE IN CONDENSED MATTER
ADA063119	TRANSMISSION, CONTROL AND TREATMENT OF INFECTIOUS DISEASES OF MILITARY IMPORTANCE IN EQUATORIAL ASIA
ADA063120	AXIOMATIC DERIVATION OF THE PRINCIPLE OF MAXIMUM ENTROPY AND THE PRINCIPLE OF MINIMUM CROSS-ENTROPY
ADA063121	PLASMA-SPRAYED POLY (METAL PHOSPHINATE) COATINGS FOR HIGH TEMPERATURE APPLICATIONS
ADA063122	SURVEILLANCE REPORT. STAGE I DISSECTED MOTORS. PHASE X. PROPELLANT AND COMPONENT TESTING
ADA063123	NATIONAL DAM INSPECTION PROGRAM. KEYSTONE STATIONS DAM NDI NUMBER PA - 275. OHIO RIVER BASIN, PLUM CREEK, ARMSTRONG COUNTY, PENNSYLVANIA. PHASE I INSPECTION REPORT
ADA063124	NATIONAL DAM INSPECTION PROGRAM. LATROBE RESERVOIR NDI NUMBER PA - 479. OHIO RIVER BASIN. TROUT RUN, WESTERMORELAND COUNTY, PENNSYLVANIA. PHASE 1 INSPECTION REPORT
ADA063125	NATIONAL DAM INSPECTION PROGRAM. SPEERS RUN DAM NDI NUMBER PA - 505. OHIO RIVER BASIN, SPEERS RUN, WASHINGTON COUNTY, PENNSYLVANIA. PHASE I INSPECTION REPORT
ADA063126	NATIONAL DAM INSPECTION PROGRAM. DAM NUMBER 3, NDI NUMBER PA - 510. OHIO RIVER BASIN, WASHINGTON COUNTY, PENNSYLVANIA. PHASE I INSPECTION REPORT
ADA063127	NATIONAL DAM INSPECTION PROGRAM. WATER COMPANY NUMBER 4, NDI NUMBER PA-507. OHIO RIVER BASIN, POINT LOOKOUT BRANCH, WASHINGTON COUNTY, PENNSYLVANIA. PHASE I INSPECTION REPORT
ADA063128	NATIONAL DAM INSPECTION PROGRAM. FALLING SPRINGS DAM NDS ID NUMBER PA-00372, DER ID NUMBER 35-39. PENNSYLVANIA GAS AND WATER COMPANY. SUSQUEHANNA RIVER BASIN, FALLING SPRINGS, CREEK, LACKAWANNA COUNTY, PENNSYLVANIA. PHASE I INSPECTION REPORT
1	

ADA063129	NATIONAL DAM INSPECTION PROGRAM. WATRES DAM NDS ID NUMBER PA-00451 DER ID NUMBER 35-81. PENNSYLVANIA GAS AND WATER COMPANY. SUSQUEHANNA RIVER BASIN, SPRING BROOK, LACKAWANNA COUNTY, PENNSYLVANIA. PHASE I INSPECTION REPORT
ADA063130	NATIONAL DAM INSPECTION REPORT. WILLIAMS BRIDGE DAM, PENNSYLVANIA GAS AND WATER COMPANY (NDS-ID-373), SUSQUEHANNA RIVER BASIN, STAFFORD MEADOW BROOK, LACKAWANNA COUNTY. PENNSYLVANIA. PHASE I INSPECTION REPORT
ADA063132	INVESTIGATION OF PIEZOELECTRIC EFFECT IN PERMANENTLY POLARIZED OXIDE GLASSES AND GLASS CERAMICS
ADA063133	A CORRELATION BETWEEN SCC PATH, HARDNESS, MICROSTRUCTURE, AND MICROSEGREGATION IN HY-130 E14018 WELD METAL
ADA063134	A NONLINEAR FILTERING TECHNIQUE FOR DIGITIZED IMAGES DEGRADED BY FILM-GRAIN NOISE
ADA063135	TRANSPORTATION VIBRATION EFFECTS ON UNITIZED CORRUGATED CONTAINERS
ADA063136	NATIONAL DAM INSPECTION PROGRAM. FURNACE CREEK DAM (NATIONAL I.D. NUMBER PA-00706), SCHUYLKILL RIVER BASIN, FURNACE CREEK, BERKS COUNTY, PENNSYLVANIA. PHASE I INSPECTION REPORT
ADA063137	NATIONAL DAM INSPECTION PROGRAM. PENN FOREST DAM (NATIONAL I.D. NUMBER PA-00608), DELAWARE RIVER BASIN, WILD CREEK, CARBON COUNTY, PENNSYLVANIA. PHASE I INSPECTION REPORT
ADA063138	NATIONAL DAM INSPECTION PROGRAM. WILD CREEK DAM, CARBON COUNTY, PENNSYLVANIA (NATIONAL I.D. NUMBER PA-00609), DELAWARE RIVER BASIN, WILD CREEK, CARBON COUNTY, PENNSYLVANIA. PHASE I INSPECTION REPORT
ADA063139	NATIONAL DAM INSPECTION PROGRAM. STILL CREEK DAM (NATIONAL I.D. NUMBER PA-00700), SCHUYLKILL RIVER BASIN, STILL CREEK, SCHUYLKILL COUNTY, PENNSYLVANIA. PHASE I. INSPECTION REPORT
ADA063140	UNSTEADY BOUNDARY LAYER FLOW REVERSAL IN A LONGITUDINALLY OSCILLATING FLOW
ADA063141	NEW OPTICAL METHOD FOR STUDYING DEFECTS IN SILICON
ADA063142	FLARES, FORCE-FREE FIELDS, EMERGING FLUX, AND OTHER PHENOMENA IN MCMATH 14943 (SEPTEMBER 1977)
ADA063143	A FEASIBILITY STUDY OF THE USE OF RADIANT ENERGY FOR FOG DISPERSAL
ADA063144	SUMMARY OF CORPS OF ENGINEERS RESEARCH ON ROOF MOSITURE DETECTION AND THE THERMAL RESISTANCE OF WET INSULATION
ADA063145	A USER'S GUIDE TO THE OA3660 APL WORKSPACE
ADA063146	DERIVING ALLOWABLE PROPERTIES OF LUMBER (A PRACTICAL GUIDE FOR INTERPRETATION OF ASTM STANDARDS)
ADA063147	ADVANCED FLUIDIC TEMPERATURE STUDIES

ADA063148	A CONSTRUCT VALIDATION OF ADAPTIVE ACHIEVEMENT TESTING
ADA063149	THE EFFECTS OF OVERFILLED POLYETHYLENE TUBE INTRAOSSEOUS IMPLANTS IN RATS
ADA063150	NATIONAL DAM INSPECTION PROGRAM. HOWELLS RUN DAM (ID NUMBER PA 434), OHIO RIVER BASIN, HOWELLS RUN, CAMBRIA COUNTY, PENNSYLVANIA. PHASE I INSPECTION REPORT
ADA063151	NATIONAL DAM INSPECTION PROGRAM. TUBMILL DAM (ID NUMBER PA 488), OHIO RIVER BASIN, TUBMILL CREEK, WESTMORELAND COUNTY, PENNSYLVANIA. PHASE I INSPECTION REPORT
ADA063152	NATIONAL DAM INSPECTION PROGRAM. QUEMAHONING DAM (NDI ID NUMBER 740), OHIO RIVER BASIN, QUEMAHONING CREEK, SOMERSET COUNTY, PENNSYLVANIA. PHASE I INSPECTION REPORT
ADA063153	NATIONAL DAM INSPECTION PROGRAM. LAKE STONEYCREEK DAM (NDI ID NUMBER 227), OHIO RIVER BASIN, RHOADS CREEK, SOMERSET COUNTY, PENNSYLVANIA. PHASE I INSPECTION REPORT
ADA063154	NATIONAL DAM INSPECTION PROGRAM. WILMORE DAM (NDI ID NUMBER 435), OHIO RIVER BASIN, NORTH BRANCH OF LITTLE CONEMAUGH RIVER, CAMBRIA COUNTY, PENNSYLVANIA. PHASE I INSPECTION REPORT
ADA063155	NATIONAL DAM INSPECTION PROGRAM. LLOYDELL DAM (ID NUMBER PA 500), OHIO RIVER BASIN, SOUTH FORK LITTLE CONEMAUGH, CAMBRIA COUNTY, PENNSYLVANIA. PHASE I INSPECTION REPORT
ADA063156	NATIONAL DAM INSPECTION PROGRAM. BEAR GAP NUMBER 6 (INVENTORY NUMBER NDS PA 817), SUSQUEHANNA RIVER BASIN, NORTHUMBERLAND AND COLUMBIA COUNTIES, COMMONWEALTH OF PENNSYLVANIA. PHASE I INSPECTION REPORT
ADA063157	NATIONAL DAM SAFETY PROGRAM. OPOSSUM LAKE DAM (INVENTORY NUMBER NDS 584), SUSQUEHANNA RIVER BASIN, CUMBERLAND COUNTY, COMMONWEALTH OF PENNSYLVANIA. PHASE I INSPECTION REPORT
ADA063158	OPTICAL RESOLUTION IN THE TURBULENT ATMOSPHERE OF THE MARINE BOUNDARY LAYER
ADA063159	METEORBURST COMMUNICATION SYSTEMS: ANALYSIS AND SYNTHESIS
ADA063160	AUTOMATIC NULL STEERING/SURVEILLANCE ARRAY SYSTEM (ANSAS) FOR GLOBAL POSITIONING SYSTEM (GPS) APPLICATION
ADA063161	INVESTIGATION OF LASER OPTICAL BIASING ON THE QUANTUM TRANSPORT PROPERTIES OF N-INSB
ADA063162	A MACRO ANALYSIS OF DOD LOGISTICS SYSTEMS. VOLUME 3. A FRAMEWORK FOR POLICY-LEVEL LOGISTICS MANAGEMENT
ADA063163	PROCEEDINGS OF THE WORKSHOP ON SEISMIC PROPAGATION IN SHALLOW WATER HELD ON 6-7 JULY 1978 AT OFFICE OF NAVAL RESEARCH, ARLINGTON, VIRGINIA
ADA063164	MARINE VOYAGE SAFETY SYSTEM (MARVSS): A STUDY CONCERNING THE FEASIBILITY OF COMPUTERIZING MARVSS

ADA063165	THE TEAM-TRAINING LOAD AS A PARAMETER OF EFFECTIVENESS FOR COLLECTIVE TRAINING IN UNITS
ADA063166	MICROCIRCUIT SCREENING EFFECTIVENESS
ADA063167	GRAPHICS COMPATIBILITY SYSTEM (GCS). PRIMER ON COMPUTER GRAPHICS PROGRAMMING. PROGRAMMERS REFERENCE MANUAL
ADA063168	IN SITU SEISMIC INVESTIGATION, ISABELLA PROJECT, CALIFORNIA
ADA063169	IMMUNOGLOBULINS IN PERIODONTAL TISSUES. III. CONCENTRATIONS OF IMMUNOGLOBULINS IN DILANTIN INDUCED AND IDIOPATHIC GINGIVAL HYPERPLASTIC TISSUES
ADA063170	BUDGETING FOR REPAIRABLE SECONDARY ITEMS AT THE NAVAL ELECTRONIC SYSTEMS COMMAND
ADA063171	WARSHIP EFFICIENCY IN A CHANGING ENVIRONMENT
ADA063172	EXPERIMENTAL INVESTIGATION OF TURBOJET TEST CELL AUGMENTORS
ADA063173	ON LIOUVILLE'S NORMAL FORM FOR LANCHESTER-TYPE EQUATIONS OF MODERN WARFARE WITH VARIABLE COEFFICIENTS
ADA063174	A PRELIMINARY INVESTIGATION OF AURAL INPUT/OUTPUT SYSTEMS FOR IN- FLIGHT INFORMATION RETRIEVAL
ADA063175	THERAPEUTIC EFFICACY OF HOMOLOGOUS ANTIBOTULISM PLASMA
ADA063176	ANAPHYLACTOGENIC, ANTIGENIC AND AVID PROPERTIES OF ANTIBOTULIN SERUM FROM THE BLOOD OF VARIOUS SPECIES OF ANIMALS
ADA063177	PREPARATION AND STUDY OF THE ANTHRAX PROTECTIVE ANTIGEN. REPORT II. DEVELOPMENT OF TEST-PREPARATIONS FOR THE ASSESSMENT OF THE QUALITY OF ANTHRAX CHEMICAL VACCINES AND OF THE ANTIGENS OBTAINED AT VARIOUS STAGES OF ITS PREPARATION
ADA063178	A PRELIMINARY INVESTIGATION OF THE PRODUCTION OF STABLE FOGS UNDER SUBSATURATED CONDITIONS
ADA063179	ADVANCED INSTRUMENTATION DEVELOPMENT FOR A WATER PROCESSING PILOT PLANT FOR FIELD ARMY MEDICAL FACILITIES
ADA063180	BELOVED PREMIER CHOU CAME TO THE LAUNCHING SITE
ADA063181	PROGRESS REPORT NUMBER 43 TO THE JOINT SERVICES TECHNICAL ADVISORY COMMITTEE
ADA063182	EUROPEAN SCIENTIFIC NOTES. VOLUME 32, NUMBER 3
ADA063183	STORM OVER A SATELLITE CRASH
ADA063184	ELECTRONIC EYES
ADA063185	REPLACEMENTS FOR PRODUCTS PRODUCED BY UNITRA-CEMI SCIENTIFIC-PRODUCTION CENTER OF SEMICONDUCTORS
ADA063186	NEW POLISH AIRCRAFT RADIOS
ADA063187	THE APPLICATIONS OF FINITE-ELEMENT METHOD IN NUMERICAL WEATHER FORECAST

	DAVIDAMVA LITVANIA AN EVIDENTA CENTRALIZACIONE ANTI-CINICA CONTRALIZACIONE
ADA063188	INVESTIGATION OF EXTREME WEATHER OIL POLLUTION RESPONSE CAPABILITIES
ADA063189	STABILITY AND CONTROL STUDY OF A SMALL ROCKET LIFT DEVICE
ADA063191	DATA ACQUISITION, MONITOR AND CONTROL SYSTEM DEVELOPMENT FOR FIELD ARMY MEDICAL FACILITIES
ADA063192	MULTIVARIATE ANALYSIS OF EVOKED POTENTIALS AND SEMANTIC MEANING
ADA063193	DESIGN AND TEST OF A MOBILE MISSION CONTROL STATION FOR USE IN BALLOONBORNE INFRARED RESEARCH EXPERIMENTS (BAMM PROJECT)
ADA063194	A COMPARISON OF BJERHAMMAR'S METHODS AND COLLOCATION IN PHYSICAL GEODESY
ADA063195	MODELS FOR SOLAR CORONAL HOLES
ADA063196	AN INVESTIGATION OF TWO MODELS FOR THE DEGREE VARIANCES OF GLOBAL COVARIANCE FUNCTIONS
ADA063197	SOLAR ATMOSPHERIC DYNAMICS
ADA063198	POTENTIAL COEFFICIENT DETERMINATIONS FROM 10 DEG TERRESTRIAL GRAVITY DATA BY MEANS OF COLLOCATION
ADA063209	NONDESTRUCTIVE TESTING METHODS TO PREDICT EFFECT ON DEGRADATION OF WOOD: A CRITICAL ASSESSMENT
ADA063210	QUALIFICATION TEST OF CNU-131/E AND CNU-263/E CONTAINERS FOR USE WITH THE AGM-65E MAVERICK MISSILE
ADA063211	REFINEMENT OF CASTING TECHNIQUES FOR SMALL AIR-COOLED TURBINE BLADES. PHASE 1A
ADA063212	EXPLORATIONS IN THE MANAGEMENT OF INTERNATIONAL CRISES: THREE STUDIES
ADA063213	DETERMINATION OF THE EFFECT OF CURRENT AND TRAVEL SPEED OF SHIELDED METAL-ARC WELDING ON THE MECHANICAL PROPERTIES OF A36, A516, AND A514 STEELS
ADA063214	INTERACTIONAL AERODYNAMICS OF THE SINGLE ROTOR HELICOPTER CONFIGURATION. VOLUME IV-D ONE-THIRD OCTAVE BAND SPECTROGRAMS OF WAKE SPLIT-FILM DATA, OPEN HUBCAPS
ADA063215	KA-BAND RELIABILITY IMPROVEMENT INTEGRATED RELIABILITY/MAINTAINABILITY PROGRAM PLAN GUIDE. PART II
ADA063216	THE FALL OF SOUTH VIETNAM: STATEMENTS BY VIETNAMESE MILITARY AND CIVILIAN LEADERS
ADA063218	INVESTIGATION OF THE POTENTIALITIES OF USING SEISMIC SENSORS FOR THE DETECTION OF SHIPS AND OTHER NAVAL PLATFORMS
ADA063219	SEARCH FOR A MOVING TARGET: UPPER BOUND ON DETECTION PROBABILITY
ADA063237	ENGINE/AIRFRAME/DRIVE TRAIN DYNAMIC INTERFACE DOCUMENTATION
ADA063238	NOVEL MICROCOMPUTER-CONTROLLED POTENTIOMETRIC ANALYSIS

SYSTEM