ADA634673	EVALUATION OF CANDIDATE SOLVENT BASED PAINT STRIPPERS FOR THE REPLACEMENT OF METHYLENE CHLORIDE BASED PAINT STRIPPERS - PHASE 2
ADA634675	AERODYNAMIC CHARACTERISTICS OF THE BDU-5003/B MOD 1 BOMB AT SUBSONIC VELOCITIES FROM AEROBALLISTIC RANGE FREE-FLIGHT TESTS
ADA634676	A SPACE DUST EXPERIMENT (SPADUS) FOR MEASUREMENT OF THE DISTRIBUTION OF MAN-MADE AND NATURAL DUST IN THE NEAR-EARTH SPACE FOR FLIGHT ON THE P91-1 ADVANCED RESEARCH AND GLOBAL OBSERVATION SATELLITE (ARGOS)
ADA634677	COMPUTATIONAL FLUID DYNAMIC ANALYSIS OF THE BASE CAVITY INTERACTIONS OF THE CAN-4 RESEARCH PROJECTILE
ADA634678	COMPUTATIONAL FLUID DYNAMIC ANALYSIS OF THE CAN-1 HYPERSONIC RESEARCH PROJECTILE
ADA634679	DYNAMICS OF COASTALLY TRAPPED DISTURBANCES DEDUCED FROM MM5 SIMULATIONS
ADA634680	WIND TUNNEL INVESTIGATION AND ANALYSIS OF THE DREV-ISL REFERENCE PROJECTILES
ADA634681	FROM GOOD TO GREAT: CREATING A FIRES-CENTRIC VMU CULTURE
ADA634682	ENVIRONMENTAL IMPACT TO THE CHEMICAL SIGNATURE EMANATING FROM BURIED UNEXPLODED ORDNANCE
ADA634683	ANALYSIS OF THICK SANDWICH SHELLS WITH EMBEDDED CERAMIC TILES
ADA634685	BANK UPGRADE FOR SSPX AT LLNL
ADA634687	MEDICAL STUDENT ATTITUDES TOWARD OLDER PATIENTS: PREDICTORS AND CONSEQUENCES
ADA634691	FIBER-OPTICALLY ISOLATED INSTRUMENTATION FOR PULSED POWER SYSTEM DIAGNOSTICS
ADA634692	DIFFERENTIAL EFFECTS OF CONTROLLABLE AND UNCONTROLLABLE STRESS ON IMMUNE FUNCTION IN HUMANS
ADA634693	THE SHIGA AND SHIGA-LIKE CYTOTOXINS: GENE REGULATION AND FUNCTIONAL ANALYSIS OF THE BINDING SUBUNITS
ADA634695	A SIMPLE SELF-BREAKING 2 MV GAS SWITCH
ADA634696	CHARACTERIZATION OF SURFACE DISCHARGE SWITCHES AND HIGH PERFORMANCE APPLICATIONS CHARACTERIZATION
ADA634699	CORRELATION OF METALLIC FUSE/TAMPER CHEMICAL REACTION WITH ELECTRICAL RECOVERY
ADA634706	EVALUATION OF COMMERCIALLY AVAILABLE IGNITRONS AS HIGH-CURRENT, HIGH-COULOMB TRANSFER SWITCHES
ADA634715	SPECTRAL CHARACTERISTICS OF THE MARINE SURFACE LAYER
	TIME DOMAIN QUADRATURE INTERFEROMETRY DIAGNOSTICS ON X-RAY

ADA634720	THE RELATIONSHIP BETWEEN THE PHYSICAL, OPTICAL AND ELECTROMAGNETIC PROPERTIES OF ARCTIC SNOW AND SEA ICE WITH SPECIAL REFERENCE TO THE INFLUENCE OF ENTRAPPED MATERIALS
ADA634725	RELOCATABLE SHIPBOARD COASTAL MODELING SYSTEM
ADA634728	MODIFICATION OF AN EMP FACILITY TO SUPPORT THRESHOLD TESTING OF ELECTRONIC SYSTEMS
ADA634729	MARINE SURFACTANT CHEMISTRY
ADA634730	FINAL ENVIRONMENTAL ASSESSMENT: MILITARY FAMILY HOUSING PRIVATIZATION AT KEESLER AIR FORCE BASE, MISSISSIPPI
ADA634731	FINAL SUPPLEMENTAL ENVIRONMENTAL ASSESSMENT OF PROPOSED ACTIONS BY THE 58TH SPECIAL OPERATIONS WING, KIRTLAND AIR FORCE BASE, NEW MEXICO
ADA634732	FINAL ENVIRONMENTAL ASSESSMENT FOR THE ESTABLISHMENT OF AN AIR-TO-SURFACE HELICOPTER GUNNERY TRAINING TARGET SET AT WHITE SANDS MISSILE RANGE, NEW MEXICO
ADA634733	FINAL ENVIRONMENTAL ASSESSMENT (EA) FOR THE REVITALIZATION OF MILITARY FAMILY HOUSING KEESLER AFB, MS
ADA634734	ENVIRONMENTAL ASSESSMENT: INSTALLATION DEVELOPMENT AT LACKLAND AIR FORCE BASE, TEXAS
ADA634735	ENVIRONMENTAL ASSESSMENT: HURRICANE KATRINA RECOVERY AND INSTALLATION DEVELOPMENT AT KEESLER AIR FORCE BASE, MISSISSIPPI
ADA634743	FINAL ENVIRONMENTAL ASSESSMENT AND FINDING OF NO SIGNIFICANT IMPACT: SECURITY FORCES STORAGE BUILDING, HANSCOM AFB, LEXINGTON, MASSACHUSETTS
ADA634744	FINAL ENVIRONMENTAL ASSESSMENT AND FINDING OF NO SIGNIFICANT IMPACT: MILITARY WORK DOG KENNEL, HANSCOM AFB, LEXINGTON, MASSACHUSETTS
ADA634745	FINAL ENVIRONMENTAL ASSESSMENT, IFR/CLASS D RUNWAY CERTIFICATIONS, NORTH AUXILIARY AIRFIELD, NORTH, SOUTH CAROLINA
ADA634746	FINAL ENVIRONMENTAL ASSESSMENT FOR THE NEW TEMPORARY LODGING FACILITY AT CHARLESTON AIR FORCE BASE, SOUTH CAROLINA
ADA634747	FINAL ENVIRONMENTAL ASSESSMENT FOR THE NEW BASE FIRE STATION AT CHARLESTON AIR FORCE BASE, SOUTH CAROLINA
ADA634748	ENVIRONMENTAL ANALYSIS ON SOUTH RUNWAY TREE REMOVAL, YOKOTA AIR FORCE BASE
ADA634750	ENVIRONMENTAL ASSESSMENT FOR CONSTRUCTION OF A NEW MARINA OPERATIONS BUILDING AND ASSOCIATED FUEL SUPPLY SYSTEM, HURLBURT FIELD, FLORIDA
ADA634752	ELECTRON EMISSION FROM CONDUCTORS SUBJECTED TO INTENSE, SHORT-PULSE ELECTRIC FIELDS
ADA634757	INNOVATIVE PLATFORMS FOR UPPER OCEAN RESEARCH

ADA634758 COASTAL MIXING AND OPTICS MANAGEMENT ADA634760 SUPPLEMENTAL ENVIRONMENTAL ASSESSMENT: LIGHTHOUSE SUBSTATION CAPE CANAVERAL AIR FORCE STATION FLORIDA ADA634761 ENVIRONMENTAL ASSESSMENT FOR IMPLEMENTATION OF 2005 BASE REALGNMENT AND CLOSURE COMMISSION RECOMMENDATIONS AT EIELSON AIR FORCE BASE, ALASKA ADA634762 FINAL ENVIRONMENTAL ASSESSMENT FOR IMPLEMENTATION OF DEFENSE BRAC COMMISSION RECOMMENDATIONS FOR DYESS AFB, TEXAS ADA634763 FINAL ENVIRONMENTAL ASSESSMENT FOR A ONE-MEGAWATT SOLAR ARRAY AT CHEYENNE MOUNTAIN AIR FORCE STATION SUPPORT FOR ICES INTERNATIONAL SYMPOSIUM: RECRUITMENT DYNAMICS OF EXPLOITED MARINE POPULATIONS: PHYSICAL-BIOLOGICAL INTERACTIONS ADA634765 FOOD CONSUMPTION, RESTRAINT, AND STRESS COMPARATIVE STUDIES OF ESTROUS SYNCHRONIZATION, OVULATION INDUCTION, LUTEAL FUNCTION AND EMBRYO CRYOPRESERVATION IN DOMESTIC SHEEP AND APPLICATION TO RELATED NONDOMESTIC UNGULATE SPECIES A MOLECULAR ANALYSIS OF THE INDUCTION OF CLASS II MAJOR HISTOCOMPATIBILITY ANTIGEN EXPRESSION ON MURINE MACROPHAGES BY INTERREROR-GAMMA AND ITS DOWN-REGULATION BY INTERFERON-ALPHA/BETA AND DEXAMETHASONE ADA634770 BIO-PHYSICAL COUPLING OF PREDATOR-PREY INTERACTIONS ADA634772 THE DEVELOPMENT OF THE CILIARY EPITHELIUM IN THE EMBRYONIC CHICKEN EYE ADA634776 BEAM STABILITY EXPERIMENTS ON DARRIFII ADA634777 SYSTEM ADA634778 NEGATIVE-POLARITY ROD-PINCH DIODE EXPERIMENT AT 5 MV ON RITS-3 ADA634778 NEGATIVE-POLARITY ROD-PINCH DIODE EXPERIMENT AT 5 MV ON RITS-3 ADA634781 THE EFFECTS OF ENTRAINMENT ON STABILITY OF THE MARINE CLOUD LAYERS ADA634782 CALCULATION OF SATELLITE-DERIVED INFORMATION AS AN ANALYSIS TOOL AND ADA634788 AND TO IMPROVE PREDICTABILITY OVER CONVENTIONAL DATA-SPARSE REGIONS ADA634784 WAVE CHAOS AND CHAOTIC TRANSMISSION OF WAVES ADA634799 WAVE CHAOS AND CHAOTIC TRANSMISSION OF WAVES		
ADA634760 ADA634761 ADA634761 ADA634761 ADA634761 ADA634762 ADA634762 ADA634762 FINAL ENVIRONMENTAL ASSESSMENT FOR IMPLEMENTATION OF 2005 BASE REALIGNMENT AND CLOSURE COMMISSION RECOMMENDATIONS AT EIELSON AIR FORCE BASE, ALASKA ADA634762 FINAL ENVIRONMENTAL ASSESSMENT FOR IMPLEMENTATION OF DEFENSE BRAC COMMISSION RECOMMENDATIONS FOR DYESS AFB, TEXAS ADA634763 AT CHEYENNE MOUNTAIN AIR FORCE STATION SUPPORT FOR ICES INTERNATIONAL SYMPOSIUM: RECRUITMENT DYNAMICS OF EXPLOITED MARINE POPULATIONS: PHYSICAL-BIOLOGICAL INTERACTIONS ADA634765 ADA634766 FOOD CONSUMPTION, RESTRAINT, AND STRESS COMPARATIVE STUDIES OF ESTROUS SYNCHRONIZATION, OVULATION INDUCTION, LUTEAL FUNCTION AND EMBRYO CRYOPRESERVATION IN DOMESTIC SHEEP AND APPLICATION TO RELATED NONDOMESTIC UNGULATE SPECIES ADA634769 AMOLECULAR ANALYSIS OF THE INDUCTION OF CLASS II MAJOR HISTOCOMPATIBILITY ANTIGEN EXPRESSION ON MURINE MACROPHAGES BY INTERFERON-GAMMA AND ITS DOWN-REGULATION BY INTERFERON-ALPHA/BETA AND DEXAMETHASONE ADA634770 BIO-PHYSICAL COUPLING OF PREDATOR-PREY INTERACTIONS ADA634772 DI-PHYSICAL COUPLING OF PREDATOR-PREY INTERACTIONS ADA634774 DPTIMIZATION OF PULSED CURRENT PROFILE FOR MAGNETIC FIELD TRAPPING IN HIGH TC SUPERCONDUCTORS ADA634777 BEAM STABILITY EXPERIMENTS ON DARHT-II ADA634777 BEAM STABILITY EXPERIMENTS ON DARHT-II ADA634778 NEGATIVE-POLARITY ROD-PINCH DIODE EXPERIMENT AT 5 MV ON RITS-3 ADA634781 THE EFFECTS OF ENTRAINMENT ON STABILITY OF THE MARINE CLOUD LAYERS ADA634783 ADA634786 CALCULATIONAL EVALUATION OF PLASMA FLOW SWITCHES FOR THE LOS ALAMOS FOIL IMPLOSION PROJECT ADA634798 ADA634798 CALCULATIONAL EVALUATION OF PLASMA FLOW SWITCHES FOR THE LOS ALAMOS FOIL IMPLOSION PROJECT ADA634799 WAVE CHAOS AND CHAOTIC TRANSMISSION OF WAVES	ADA634758	COASTAL MIXING AND OPTICS MANAGEMENT
ADA634761 REALIGNMENT AND CLOSURE COMMISSION RECOMMENDATIONS AT EIELSON AIR FORCE BASE, ALASKA ADA634762 FINAL ENVIRONMENTAL ASSESSMENT FOR IMPLEMENTATION OF DEFENSE BRAC COMMISSION RECOMMENDATIONS FOR DYESS AFB, TEXAS ADA634763 FINAL ENVIRONMENTAL ASSESSMENT: FOR A ONE-MEGAWATT SOLAR ARRAY AT CHEYENNE MOUNTAIN AIR FORCE STATION ADA634765 SOLE FOR THE PROPERTY OF THE PROPERTY O	ADA634760	
ADA634762 BRAC COMMISSION RECOMMENDATIONS FOR DYESS AFB, TEXAS ADA634763 FINAL ENVIRONMENTAL ASSESSMENT: FOR A ONE-MEGAWATT SOLAR ARRAY AT CHEYENNE MOUNTAIN AIR FORCE STATION ADA634765 BUPPORT FOR ICES INTERNATIONAL SYMPOSIUM: RECRUITMENT DYNAMICS OF EXPLOITED MARINE POPULATIONS: PHYSICAL-BIOLOGICAL INTERACTIONS ADA634766 FOOD CONSUMPTION, RESTRAINT, AND STRESS COMPARATIVE STUDIES OF ESTROUS SYNCHRONIZATION, OVULATION INDUCTION, LUTEAL FUNCTION AND EMBRYO CRYOPRESERVATION IN DOMESTIC SHEEP AND APPLICATION TO RELATED NONDOMESTIC UNGULATE SPECIES ADA634769 ADA634769 AMOLECULAR ANALYSIS OF THE INDUCTION OF CLASS II MAJOR HISTOCOMPATIBILITY ANTIGEN EXPRESSION ON MURINE MACROPHAGES BY INTERFERON-GAMMA AND ITS DOWN-REGULATION BY INTERFERON-ALPHA/BETA AND DEXAMETHASONE ADA634770 BIO-PHYSICAL COUPLING OF PREDATOR-PREY INTERACTIONS ADA634772 THE DEVELOPMENT OF THE CILIARY EPITHELIUM IN THE EMBRYONIC CHICKEN EYE ADA634776 BEAM STABILITY EXPERIMENTS ON DARHT-II ADA634777 SCALED ACCELERATOR TEST FOR THE DARHT-II DOWNSTREAM TRANSPORT SYSTEM ADA634778 NEGATIVE-POLARITY ROD-PINCH DIODE EXPERIMENT AT 5 MV ON RITS-3 ADA634781 THE EFFECTS OF ENTRAINMENT ON STABILITY OF THE MARINE CLOUD LAYERS ADA634783 ADA634786 CALCULATION OF SATELLITE-DERIVED INFORMATION AS AN ANALYSIS TOOL ALAGOSA AND TO IMPROVE PREDICTABILITY OVER CONVENTIONAL DATA-SPARSE REGIONS ADA634794 WAVE CHAOS AND CHAOTIC TRANSMISSION OF WAVES	ADA634761	REALIGNMENT AND CLOSURE COMMISSION RECOMMENDATIONS AT EIELSON
ADA634763 AT CHEYENNE MOUNTAIN AIR FORCE STATION SUPPORT FOR ICES INTERNATIONAL SYMPOSIUM: RECRUITMENT DYNAMICS OF EXPLOITED MARINE POPULATIONS: PHYSICAL-BIOLOGICAL INTERACTIONS ADA634766 FOOD CONSUMPTION, RESTRAINT, AND STRESS COMPARATIVE STUDIES OF ESTROUS SYNCHRONIZATION, OVULATION INDUCTION, LUTEAL FUNCTION AND EMBRYO CRYOPRESERVATION IN DOMESTIC SHEEP AND APPLICATION TO RELATED NONDOMESTIC UNGULATE SPECIES ADA634769 A MOLECULAR ANALYSIS OF THE INDUCTION OF CLASS II MAJOR HISTOCOMPATIBILITY ANTIGEN EXPRESSION ON MURINE MACROPHAGES BY INTERFERON-GAMMA AND ITS DOWN-REGULATION BY INTERFERON-ALPHA/BETA AND DEXAMETHASONE ADA634770 BIO-PHYSICAL COUPLING OF PREDATOR-PREY INTERACTIONS ADA634772 THE DEVELOPMENT OF THE CILIARY EPITHELIUM IN THE EMBRYONIC CHICKEN EYE ADA634774 OPTIMIZATION OF PULSED CURRENT PROFILE FOR MAGNETIC FIELD TRAPPING IN HIGH TC SUPERCONDUCTORS ADA634777 BCALED ACCELERATOR TEST FOR THE DARHT-II DOWNSTREAM TRANSPORT SYSTEM ADA634778 NEGATIVE-POLARITY ROD-PINCH DIODE EXPERIMENT AT 5 MV ON RITS-3 THE EFFECTS OF ENTRAINMENT ON STABILITY OF THE MARINE CLOUD LAYERS ADA634781 THE EFFECTS OF ENTRAINMENT ON STABILITY OF THE MARINE CLOUD LAYERS EVALUATION OF SATELLITE-DERIVED INFORMATION AS AN ANALYSIS TOOL AND TO IMPROVE PREDICTABILITY OVER CONVENTIONAL DATA-SPARSE REGIONS ADA634786 CALCULATIONAL EVALUATION OF PLASMA FLOW SWITCHES FOR THE LOS ALAMOS FOIL IMPLOSION PROJECT ADA634794 WAVE CHAOS AND CHAOTIC TRANSMISSION OF WAVES	ADA634762	
ADA634765 OF EXPLOITED MARINE POPULATIONS: PHYSICAL-BIOLOGICAL INTERACTIONS ADA634766 FOOD CONSUMPTION, RESTRAINT, AND STRESS COMPARATIVE STUDIES OF ESTROUS SYNCHRONIZATION, OVULATION INDUCTION, LUTEAL FUNCTION AND EMBRYO CRYOPRESERVATION IN DOMESTIC SHEEP AND APPLICATION TO RELATED NONDOMESTIC UNGULATE SPECIES AMOLECULAR ANALYSIS OF THE INDUCTION OF CLASS II MAJOR HISTOCOMPATIBILITY ANTIGEN EXPRESSION ON MURINE MACROPHAGES BY INTERFERON-GAMMA AND ITS DOWN-REGULATION BY INTERFERON-ALPHA/BETA AND DEXAMETHASONE ADA634770 BIO-PHYSICAL COUPLING OF PREDATOR-PREY INTERACTIONS ADA634772 CHICKEN EYE ADA634774 OPTIMIZATION OF PULSED CURRENT PROFILE FOR MAGNETIC FIELD TRAPPING IN HIGH TC SUPERCONDUCTORS ADA634776 BEAM STABILITY EXPERIMENTS ON DARHT-II ADA634777 SCALED ACCELERATOR TEST FOR THE DARHT-II DOWNSTREAM TRANSPORT SYSTEM ADA634778 NEGATIVE-POLARITY ROD-PINCH DIODE EXPERIMENT AT 5 MV ON RITS-3 ADA634781 THE EFFECTS OF ENTRAINMENT ON STABILITY OF THE MARINE CLOUD LAYERS ADA634782 EVALUATION OF SATELLITE-DERIVED INFORMATION AS AN ANALYSIS TOOL AND TO IMPROVE PREDICTABILITY OVER CONVENTIONAL DATA-SPARSE REGIONS ADA634786 CALCULATIONAL EVALUATION OF PLASMA FLOW SWITCHES FOR THE LOS ALAMOS FOIL IMPLOSION PROJECT ADA634799 WAVE CHAOS AND CHAOTIC TRANSMISSION OF WAVES	ADA634763	
ADA63476 ADA634777 ADA634778 ADA63478 A	ADA634765	OF EXPLOITED MARINE POPULATIONS: PHYSICAL-BIOLOGICAL
ADA634767 INDUCTION, LUTEAL FUNCTION AND EMBRYO CRYOPRESERVATION IN DOMESTIC SHEEP AND APPLICATION TO RELATED NONDOMESTIC UNGULATE SPECIES A MOLECULAR ANALYSIS OF THE INDUCTION OF CLASS II MAJOR HISTOCOMPATIBILITY ANTIGEN EXPRESSION ON MURINE MACROPHAGES BY INTERFERON-GAMMA AND ITS DOWN-REGULATION BY INTERFERON-ALPHA/BETA AND DEXAMETHASONE ADA634770 BIO-PHYSICAL COUPLING OF PREDATOR-PREY INTERACTIONS ADA634772 THE DEVELOPMENT OF THE CILIARY EPITHELIUM IN THE EMBRYONIC CHICKEN EYE ADA634774 OPTIMIZATION OF PULSED CURRENT PROFILE FOR MAGNETIC FIELD TRAPPING IN HIGH TC SUPERCONDUCTORS ADA634776 BEAM STABILITY EXPERIMENTS ON DARHT-II ADA634777 SCALED ACCELERATOR TEST FOR THE DARHT-II DOWNSTREAM TRANSPORT SYSTEM ADA63478 NEGATIVE-POLARITY ROD-PINCH DIODE EXPERIMENT AT 5 MV ON RITS-3 ADA634781 THE EFFECTS OF ENTRAINMENT ON STABILITY OF THE MARINE CLOUD LAYERS ADA634782 EVALUATION OF SATELLITE-DERIVED INFORMATION AS AN ANALYSIS TOOL AND TO IMPROVE PREDICTABILITY OVER CONVENTIONAL DATA-SPARSE REGIONS ADA634784 CALCULATIONAL EVALUATION OF PLASMA FLOW SWITCHES FOR THE LOS ALAMOS FOIL IMPLOSION PROJECT ADA634794 WAVE CHAOS AND CHAOTIC TRANSMISSION OF WAVES	ADA634766	FOOD CONSUMPTION, RESTRAINT, AND STRESS
ADA634769 HISTOCOMPATIBILITY ANTIGEN EXPRESSION ON MURINE MACROPHAGES BY INTERFERON-GAMMA AND ITS DOWN-REGULATION BY INTERFERON-ALPHA/BETA AND DEXAMETHASONE ADA634770 BIO-PHYSICAL COUPLING OF PREDATOR-PREY INTERACTIONS ADA634772 THE DEVELOPMENT OF THE CILIARY EPITHELIUM IN THE EMBRYONIC CHICKEN EYE ADA634774 OPTIMIZATION OF PULSED CURRENT PROFILE FOR MAGNETIC FIELD TRAPPING IN HIGH TC SUPERCONDUCTORS ADA634776 BEAM STABILITY EXPERIMENTS ON DARHT-II ADA634777 SCALED ACCELERATOR TEST FOR THE DARHT-II DOWNSTREAM TRANSPORT SYSTEM ADA634778 NEGATIVE-POLARITY ROD-PINCH DIODE EXPERIMENT AT 5 MV ON RITS-3 ADA634781 THE EFFECTS OF ENTRAINMENT ON STABILITY OF THE MARINE CLOUD LAYERS ADA634783 AND TO IMPROVE PREDICTABILITY OVER CONVENTIONAL DATA-SPARSE REGIONS ADA634786 CALCULATIONAL EVALUATION OF PLASMA FLOW SWITCHES FOR THE LOS ALAMOS FOIL IMPLOSION PROJECT ADA634794 WAVE CHAOS AND CHAOTIC TRANSMISSION OF WAVES	ADA634767	INDUCTION, LUTEAL FUNCTION AND EMBRYO CRYOPRESERVATION IN DOMESTIC SHEEP AND APPLICATION TO RELATED NONDOMESTIC UNGULATE
ADA634772 THE DEVELOPMENT OF THE CILIARY EPITHELIUM IN THE EMBRYONIC CHICKEN EYE ADA634774 OPTIMIZATION OF PULSED CURRENT PROFILE FOR MAGNETIC FIELD TRAPPING IN HIGH TC SUPERCONDUCTORS ADA634776 BEAM STABILITY EXPERIMENTS ON DARHT-II ADA634777 SCALED ACCELERATOR TEST FOR THE DARHT-II DOWNSTREAM TRANSPORT SYSTEM ADA634778 NEGATIVE-POLARITY ROD-PINCH DIODE EXPERIMENT AT 5 MV ON RITS-3 ADA634781 THE EFFECTS OF ENTRAINMENT ON STABILITY OF THE MARINE CLOUD LAYERS EVALUATION OF SATELLITE-DERIVED INFORMATION AS AN ANALYSIS TOOL AND TO IMPROVE PREDICTABILITY OVER CONVENTIONAL DATA-SPARSE REGIONS ADA634786 CALCULATIONAL EVALUATION OF PLASMA FLOW SWITCHES FOR THE LOS ALAMOS FOIL IMPLOSION PROJECT ADA634794 WAVE CHAOS AND CHAOTIC TRANSMISSION OF WAVES	ADA634769	HISTOCOMPATIBILITY ANTIGEN EXPRESSION ON MURINE MACROPHAGES BY INTERFERON-GAMMA AND ITS DOWN-REGULATION BY INTERFERON-
ADA634772 CHICKEN EYE ADA634774 OPTIMIZATION OF PULSED CURRENT PROFILE FOR MAGNETIC FIELD TRAPPING IN HIGH TC SUPERCONDUCTORS ADA634776 BEAM STABILITY EXPERIMENTS ON DARHT-II ADA634777 SCALED ACCELERATOR TEST FOR THE DARHT-II DOWNSTREAM TRANSPORT SYSTEM ADA634778 NEGATIVE-POLARITY ROD-PINCH DIODE EXPERIMENT AT 5 MV ON RITS-3 ADA634781 THE EFFECTS OF ENTRAINMENT ON STABILITY OF THE MARINE CLOUD LAYERS ADA634783 EVALUATION OF SATELLITE-DERIVED INFORMATION AS AN ANALYSIS TOOL AND TO IMPROVE PREDICTABILITY OVER CONVENTIONAL DATA-SPARSE REGIONS ADA634786 CALCULATIONAL EVALUATION OF PLASMA FLOW SWITCHES FOR THE LOS ALAMOS FOIL IMPLOSION PROJECT ADA634794 WAVE CHAOS AND CHAOTIC TRANSMISSION OF WAVES	ADA634770	BIO-PHYSICAL COUPLING OF PREDATOR-PREY INTERACTIONS
ADA634774 TRAPPING IN HIGH TC SUPERCONDUCTORS ADA634776 BEAM STABILITY EXPERIMENTS ON DARHT-II ADA634777 SCALED ACCELERATOR TEST FOR THE DARHT-II DOWNSTREAM TRANSPORT SYSTEM ADA634778 NEGATIVE-POLARITY ROD-PINCH DIODE EXPERIMENT AT 5 MV ON RITS-3 ADA634781 THE EFFECTS OF ENTRAINMENT ON STABILITY OF THE MARINE CLOUD LAYERS EVALUATION OF SATELLITE-DERIVED INFORMATION AS AN ANALYSIS TOOL AND TO IMPROVE PREDICTABILITY OVER CONVENTIONAL DATA-SPARSE REGIONS ADA634786 CALCULATIONAL EVALUATION OF PLASMA FLOW SWITCHES FOR THE LOS ALAMOS FOIL IMPLOSION PROJECT ADA634794 WAVE CHAOS AND CHAOTIC TRANSMISSION OF WAVES	ADA634772	
ADA634777 SCALED ACCELERATOR TEST FOR THE DARHT-II DOWNSTREAM TRANSPORT SYSTEM ADA634778 NEGATIVE-POLARITY ROD-PINCH DIODE EXPERIMENT AT 5 MV ON RITS-3 ADA634781 THE EFFECTS OF ENTRAINMENT ON STABILITY OF THE MARINE CLOUD LAYERS EVALUATION OF SATELLITE-DERIVED INFORMATION AS AN ANALYSIS TOOL AND TO IMPROVE PREDICTABILITY OVER CONVENTIONAL DATA-SPARSE REGIONS ADA634786 CALCULATIONAL EVALUATION OF PLASMA FLOW SWITCHES FOR THE LOS ALAMOS FOIL IMPLOSION PROJECT ADA634794 WAVE CHAOS AND CHAOTIC TRANSMISSION OF WAVES	ADA634774	
ADA634777 SYSTEM ADA634778 NEGATIVE-POLARITY ROD-PINCH DIODE EXPERIMENT AT 5 MV ON RITS-3 ADA634781 THE EFFECTS OF ENTRAINMENT ON STABILITY OF THE MARINE CLOUD LAYERS EVALUATION OF SATELLITE-DERIVED INFORMATION AS AN ANALYSIS TOOL AND TO IMPROVE PREDICTABILITY OVER CONVENTIONAL DATA-SPARSE REGIONS ADA634786 CALCULATIONAL EVALUATION OF PLASMA FLOW SWITCHES FOR THE LOS ALAMOS FOIL IMPLOSION PROJECT ADA634794 WAVE CHAOS AND CHAOTIC TRANSMISSION OF WAVES	ADA634776	BEAM STABILITY EXPERIMENTS ON DARHT-II
ADA634781 THE EFFECTS OF ENTRAINMENT ON STABILITY OF THE MARINE CLOUD LAYERS EVALUATION OF SATELLITE-DERIVED INFORMATION AS AN ANALYSIS TOOL AND TO IMPROVE PREDICTABILITY OVER CONVENTIONAL DATA-SPARSE REGIONS ADA634786 CALCULATIONAL EVALUATION OF PLASMA FLOW SWITCHES FOR THE LOS ALAMOS FOIL IMPLOSION PROJECT ADA634794 WAVE CHAOS AND CHAOTIC TRANSMISSION OF WAVES	ADA634777	
ADA634781 LAYERS EVALUATION OF SATELLITE-DERIVED INFORMATION AS AN ANALYSIS TOOL AND TO IMPROVE PREDICTABILITY OVER CONVENTIONAL DATA-SPARSE REGIONS ADA634786 CALCULATIONAL EVALUATION OF PLASMA FLOW SWITCHES FOR THE LOS ALAMOS FOIL IMPLOSION PROJECT ADA634794 WAVE CHAOS AND CHAOTIC TRANSMISSION OF WAVES	ADA634778	NEGATIVE-POLARITY ROD-PINCH DIODE EXPERIMENT AT 5 MV ON RITS-3
ADA634783 AND TO IMPROVE PREDICTABILITY OVER CONVENTIONAL DATA-SPARSE REGIONS ADA634786 CALCULATIONAL EVALUATION OF PLASMA FLOW SWITCHES FOR THE LOS ALAMOS FOIL IMPLOSION PROJECT ADA634794 WAVE CHAOS AND CHAOTIC TRANSMISSION OF WAVES	ADA634781	
ADA634786 ALAMOS FOIL IMPLOSION PROJECT ADA634794 WAVE CHAOS AND CHAOTIC TRANSMISSION OF WAVES	ADA634783	AND TO IMPROVE PREDICTABILITY OVER CONVENTIONAL DATA-SPARSE
	ADA634786	
ADA634796 DUAL SWITCHING OF BLUMLEIN GENERATORS	ADA634794	WAVE CHAOS AND CHAOTIC TRANSMISSION OF WAVES
	ADA634796	DUAL SWITCHING OF BLUMLEIN GENERATORS

ADA634801	MIXING, FINE-STRUCTURE AND INTERNAL WAVES NEAR SHALLOW-SUMMIT SEAMOUNTS
ADA634803	CRITICAL-LAYER ABSORPTION IN STRATIFIED FLOWS
ADA634806	FRACTAL CONCEPTS AND THE ANALYSIS OF ATMOSPHERIC PROCESSES
ADA634810	A STUDY OF THE STRUCTURE OF THE NEAR-COASTAL ZONE WATER COLUMN USING NUMERICAL SIMULATIONS
ADA634811	THE ROLE OF CHEMICAL SPECIATION IN PROCESSES GOVERNING THE ENVIRONMENTAL FATE AND EFFECTS OF TRACE METALS IN ESTUARINE AND COASTAL ENVIRONMENTS
ADA634812	REINAS: REAL-TIME ENVIRONMENTAL INFORMATION NETWORK AND ANALYSIS SYSTEMANNUAL REPORT 1997
ADA634818	THE GENERATION OF CUSPS ON GRAVEL BEACHES: THE EVALUATION OF EDGE WAVE AND SELF-ORGANIZATION HYPOTHESES
ADA634821	BENTHIC RESUSPENSION BY INTERNAL WAVE STIMULATED GLOBAL INSTABILITY
ADA634823	THE PHYSICS OF POSITRON ANNIHILATION IN THE SOLAR ATMOSPHERE
ADA634824	PRESTRESSED CARBON FIBER COMPOSITE OVERWRAPPED GUN TUBE
ADA634826	JOINT FORCE QUARTERLY. NUMBER 22, SUMMER 1999
ADA634827	JOINT FORCE QUARTERLY. NUMBER 21, SPRING 1999
ADA634830	JOINT FORCE QUARTERLY. NUMBER 20, AUTUMN/WINTER 1998-99
ADA634831	JOINT FORCE QUARTERLY. NUMBER 19, SUMMER 1998
ADA634835	JOINT FORCE QUARTERLY. NUMBER 18, SPRING 1998
ADA634837	THE ENTRY OF THE BERING SEA WATER INTO THE CANADIAN BASIN GYRE
ADA634839	MULTI-DISCIPLINARY UNIVERSITY RESEARCH INITIATIVE (MURI) ON INTEGRATED PREDICTIVE DIAGNOSTICS (IPD)
ADA634840	OCEAN SAMPLING MOBILE NETWORK CONTROLLER
ADA634841	BITS, BANGS OR BUCKS? THE COMING INFORMATION CRISIS - PART II
ADA634842	NEARSHORE PROCESSES
ADA634843	CONTRIBUTION OF SMALL-SCALE BIO-OPTICAL AND BIO-ACOUSTICAL DISTRIBUTIONS AND VARIABILITY TO UPPER OCEAN PROCESSES
ADA634848	CONSEQUENCES OF PERSISTENT SMALL-SCALE BIOLOGICAL STRUCTURE ON UPPER OCEAN TROPHIC PROCESSES
ADA634849	SMALL-SCALE BIO-OPTICAL AND BIO-ACOUSTICAL DISTRIBUTIONS IN THE UPPER OCEAN (AASERT)
ADA634850	EXPLORING COMBAT MODELS FOR NON-MONOTONICITIES AND REMEDIES
ADA634851	LOITERING AIRCRAFT AS A CAPABILITY ADDED FOR ANTI-BALLISTIC MISSILE SYSTEMS

DoD Tech Reports | Order Form | Catalog | Part 1503 of 1597 | Page 5 of 23

ADA634852 JOINT FORCE QUARTERLY. NUMBER 16, SUMMER 1997 ADA634853 JOINT FORCE QUARTERLY. NUMBER 15, SPRING 1997 ADA634856 JOINT FORCE QUARTERLY. NUMBER 14, WINTER 1996- ADA634857 ADDRESSING BUILDINGS AND NUMBERING INTERIOR ARMY DEPOT ADA634858 EVALUATION OF A LOW TEMPERATURE CURE POWDER ADA634859 ZERO-ENERGY HOUSING (ZEH) FOR MILITARY INSTAIL	-97 R AREAS - TOBYHANNA ER COATING
ADA634856 JOINT FORCE QUARTERLY. NUMBER 14, WINTER 1996- ADA634857 ADDRESSING BUILDINGS AND NUMBERING INTERIOR ARMY DEPOT ADA634858 EVALUATION OF A LOW TEMPERATURE CURE POWDER	R AREAS - TOBYHANNA ER COATING
ADA634857 ADDRESSING BUILDINGS AND NUMBERING INTERIORARMY DEPOT ADA634858 EVALUATION OF A LOW TEMPERATURE CURE POWDE	R AREAS - TOBYHANNA ER COATING
ADA634857 ARMY DEPOT ADA634858 EVALUATION OF A LOW TEMPERATURE CURE POWDE	ER COATING
ADA634859 ZERO-ENERGY HOUSING (ZEH) FOR MILITARY INSTAI	LLATIONS
ADA634860 JOINT FORCE QUARTERLY. NUMBER 13, AUTUMN 1996	6
ADA634861 DEMONSTRATION OF ZERO-ENERGY HOUSING (ZEH) INSTALLATIONS	CONCEPTS AT ARMY
ADA634862 JOINT FORCE QUARTERLY. NUMBER 12, SUMMER 1996	6
ADA634863 DEMONSTRATION OF VEGETATIVE ROOFING AT ARM	Y INSTALLATIONS
ADA634864 JOINT FORCE QUARTERLY. NUMBER 11, SPRING 1996	
ADA634865 JOINT FORCE QUARTERLY. NUMBER 9, AUTUMN 1995	
ADA634866 JOINT FORCE QUARTERLY. NUMBER 6, AUTUMN/WINT	TER 1994-95
ADA634867 JOINT FORCE QUARTERLY. NUMBER 5, SUMMER 1994	
ADA634868 JOINT FORCE QUARTERLY. NUMBER 4, SPRING 1994	
ADA634869 JOINT FORCE QUARTERLY. NUMBER 3, WINTER 1993-9	94
ADA634870 JOINT FORCE QUARTERLY. NUMBER 2, AUTUMN 1993	
ADA634871 THE ROLE OF THE SPOUSE AND MARITAL SATISFACTION THE CORONARY BYPASS PATIENT	ION IN THE RECOVERY OF
ADA634872 STUDIES OF THE MU-OPIOID RECEPTOR/G-PROTEIN C PURIFIED AND MEMBRANE PREPARATIONS FROM 731	
ADA634873 ROLE OF THE WASP VENOM PEPTIDE MASTOPARAN II MECHANISMS INVOLVED IN CELL DEATH	N THE STUDY OF
ADA634874 FLOC DYNAMICS AND FACIES GENERATION ON THE NAME OF ADRIATIC SEA	MARGINS OF THE
ADA634878 THE MOS CONTROLLED THYRISTOR (MCT) AS AN ON-	-OFF CAPACITOR BANK
ADA634879 BULLET TRAPS - EVALUATIONS WITH MULTIPLE DEMONSTRATIONS/VALIDATIONS	
ADA634882 JOINT SERVICE INITIATIVE - CONSOLIDATED AND DETRIENDED RECYCLING (CONDOR) SYSTEM	PLOYABLE OMNI-
ADA634884 CONVERSION OF WOOD DEBRIS INTO ALTERNATIVE OF MATERIALS	CONSTRUCTION
ADA634885 AVALANCHE PHOTOCONDUCTIVE SWITCHING	

DoD Tech Reports | Order Form | Catalog | Part 1503 of 1597 | Page 6 of 23

ADA634886	EVALUATING THE IMPACT OF EMERGING CONTAMINANTS USING ECAT(SM) AND ICAT(SM)
ADA634887	MATERIAL-DEPENDENT ELECTRIC FIELD ENHANCEMENT OF PHOTOCONDUCTIVITY IN GALLIUM ARSENIDE
ADA634888	IMPLEMENTATION OF TECHNOLOGIES THAT PROMOTE ARMY ADOPTION OF WD-CARC
ADA634889	MUNITIONS METALS AND RESIDUE TREATMENT FOR ACTIVE RANGE RESTORATION
ADA634891	MIDDLE ATLANTIC BIGHT FIELD STUDY: SUS COMPONENT
ADA634894	NON-INVASIVE CHARACTERIZATION OF SMALL-SCALE PATTERNS OF BENTHIC BIOGENIC STRUCTURE BY ULTRASOUND: INFAUNAL DYNAMICS AND SEDIMENT STRUCTURE, AND EFFECT OF SEDIMENT DISTURBANCE
ADA634897	FY97 BASIC RESEARCH PROGRAM
ADA634898	NORMAL MODE MODEL DEVELOPMENT AND APPLICATION TO GEOACOUSTIC INVERSION BENCHMARKS
ADA634899	PHYSICS OF OFFSHORE BURIED MINE DETECTION FOR A BROAD RANGE OF SEDIMENTS
ADA634900	STUDY OF MIDLATITUDE AND ARCTIC AEROSOL-CLOUD-RADIATION FEEDBACKS BASED ON LES MODEL WITH EXPLICIT ICE AND LIQUID PHASE MICROPHYSICS
ADA634901	ENVIRONMENTAL ASSESSMENT, SEARCH AND RESCUE TRAINING, HH-60 AND HC-130, 920TH RESCUE GROUP, 301ST AND 39TH RESCUE SQUADRONS, PATRICK AIR FORCE BASE, FLORIDA
ADA634904	MILITARY REVIEW. VOLUME 77, NUMBER 2, MARCH-APRIL 1997
ADA634905	ENHANCING HMMWV OPERATIONAL AVAILABILITY THROUGH THE USE OF AN INSTRUMENTED DIAGNOSTIC CLEAT FOR CONDITION-BASED MAINTENANCE
ADA634908	CYGNUS PFL SWITCH JITTER
ADA634909	CHOLINERGIC REGULATION OF RESTING CORONARY BLOOD FLOW IN THE DOMESTIC SWINE
ADA634911	GRID-FOCUSED DIODES FOR RADIOGRAPHY
ADA634912	SIMULATIONS OF ION-HOSE INSTABILITY WITH PRESSURE PROFILES FOR DARHT-II LONG-PULSE EXPERIMENTS
ADA634917	EVALUATION OF GASTRIC FUNCTION IN PRIMATES FOLLOWING THE ADMINISTRATION OF AGENTS WHICH ACT AT THE KAPPA RECEPTOR
ADA634918	INTERMEDIATE SCALE COASTAL BEHAVIOUR: MEASUREMENT, MODELLING AND PREDICTION
ADA634920	SPATIAL VARIATIONS OF THE WAVE, STRESS AND WIND FIELDS ON THE SHOALING ZONE
ADA634921	GENERALIZED DRAG LAW BASED ON RASEX AND FLIP DATA

ADA634922	SPATIAL VARIATIONS OF THE WAVE, STRESS AND WIND FIELDS ON THE SHOALING ZONE
ADA634924	REGULATION OF MU AND DELTA OPIOID ACTION IN NORMAL AND MORPHINE-TOLERANT CELLS AND CELL MEMBRANE PREPARATIONS
ADA634925	MODULATION OF POLYMORPHONUCLEAR NEUTROPHIL RESPONSE TO N-FORMYL-L-METHIONYL-L-LEUCYL-L-PHENYLALANINE
ADA634926	ELECTRON MICROSCOPIC ANALYSIS OF THE PRODUCTS OF DNA SYNTHESIS BY DNA POLYMERASES FROM CALF THYMUS AND HERPES SIMPLEX VIRUS TYPE I
ADA634930	A MORPHOMETRIC EXAMINATION OF THE ULTRASTRUCTURE OF REGENERATING HYPOGLOSSAL MOTONEURONS FROM THE RAT AND ANALYSIS OF THYROID HORMONE INFLUENCE ON MOTONEURON STRUCTURE AND REGENERATION
ADA634931	INTERACTION BETWEEN SURFACE GRAVITY WAVES AND NEAR SURFACE ATMOSPHERIC TURBULENCE
ADA634932	HETEROGENEITY WITHIN MACROPHAGE POPULATIONS: A POSSIBLE ROLE FOR COLONY STIMULATING FACTORS
ADA634933	BOUNDARY LAYER MARINE STRATUS: DIURNAL VARIABILITY IN MICROPHYSICS
ADA634934	CORONAVIRUS ATTACHMENT AND REPLICATION
ADA634935	STRATIFIED COASTAL TRAPPED WAVES AND MEAN FLOWS
ADA634936	THE EFFECTS OF DIABETES MELLITUS ON THE RELATIONSHIP BETWEEN MYOCARDIAL ADENOSINE PRODUCTION AND CORONARY VASCULAR RESISTANCE
ADA634937	MICROWAVE EMISSION FROM POLAR SURFACES
ADA634938	INFLUENCE OF SEDIMENTARY AND SEAGRASS MICROBIAL COMMUNITIES ON SHALLOW WATER BENTHIC OPTICAL PROPERTIES
ADA634939	CANINE ANTITHROMBIN-III: SOME BIOCHEMICAL AND BIOLOGIC PROPERTIES
ADA634942	EFFECTS OF ENVIRONMENTAL STRESS ON INDIVIDUAL DECISION MAKING
ADA634946	MOLECULAR INTERACTIONS IN THE REPLICATION OF MOUSE HEPATITIS VIRUS
ADA634952	PULSED POWER SWITCHING OF A 4 MM X 4 MM SIC THYRISTOR
ADA634953	PSYCHOSOCIAL DETERMINANTS OF CHRONIC STRESS IN NURSING
ADA634954	TREND ANALYSIS OF CONTROLLED THIN METALLIZATION FLASHOVER
ADA634955	LATERALLY VERSUS MEDIALLY PROJECTING SPINOTHALAMIC NEURONS AND THEIR AXON COLLATERALS TO THE PERIAQUEDUCTAL GRAY AND MEDULLARY RETICULAR FORMATION IN THE RAT
ADA634960	ELECTRON MICROSCOPIC ANALYSIS OF THE EFFECTS OF PSORALEN AND INTERFERON ON REPLICATIVE INTERMEDIATES FORMED DURING ENCEPHALOMYOCARDITIS VIRUS INFECTION OF MOUSE L CELLS

DoD Tech Reports | Order Form | Catalog | Part 1503 of 1597 | Page 8 of 23

ADA634961	NUCLEOTIDE SEQUENCE OF THE HANTAAN VIRUS S RNA SEGMENT AND EXPRESSION OF ENCODED PROTEINS
ADA634963	CONSEQUENCES OF GONADOTROPIN ADMINISTRATION ON FERTILIZATION AND EARLY EMBRYONIC DEVELOPMENT IN THE DOMESTIC CAT AND THE IN VITRO FERTILIZATION OF FELINE FOLLICULAR OOCYTES
ADA634964	EFFECTS OF NALOXONE ON STRESS AND PERFORMANCE
ADA634965	GONADOTROPIN PULSATLLITY IN FEMAIE LONG DISTANCE RUNNERS
ADA634971	EVALUATION OF A 7 KV 80 KA SGTO MODULE
ADA634976	INVESTIGATIONS OF HIGH-HARMONIC GYROTRONS WITH FREQUENCY- DOUBLED PREBUNCHED BEAMS
ADA634982	MEASUREMENTS OF DISSOLVED ORGANIC MATTER AT THE CONTINENT- OCEAN BOUNDARY: EXAMINING REMINERALIZATION WITH THE ZAPS PROBE
ADA634984	PARTICLE-LATTICE AND AUTOMATON MODEL OF BIOTURBATION
ADA634985	SEISMIC VELOCITY, STRATIGRAPHY AND ACOUSTIC STUDY OF THE SOUTH CHINA SEA
ADA634986	STUDY OF NONLINEAR MESOSCALE PROCESSES: APPLICATIONS TO LAGRANGIAN DATA ANALYSIS AND SUBGRID SCALE PARAMETERIZATION
ADA634987	INHOMOGENEOUS AND NONSTATIONARY FEATURE ANALYSIS: MELDING OF OCEANIC VARIABILITY AND STRUCTURE (INFAMOVS)
ADA634988	COMPOSITION, TEXTURE AND DIAGENESIS OF CARBONATE SEDIMENTS: EFFECTS ON BENTHIC OPTICAL PROPERTIES
ADA634989	MEASURING AND MODELLING OF THE DIRECTIONAL WAVE SPECTRUM IN SWADE
ADA634990	PHYSIOCHEMICAL MEASUREMENT AND OPTICAL CHARACTERISTICS OF BOUNDARY LAYER AEROSOL FIELDS
ADA634991	GRADUATE TRAINING IN ENVIRONMENTAL PHOTOCHEMISTRY AND OPTICS
ADA634992	FINAL ENVIRONMENTAL ASSESSMENT: FOR CONSTRUCTION AT THE COLORADO ARMY NATIONAL GUARD ARMY AVIATION SUPPORT FACILITY COMPLEX, BUCKLEY AIR FORCE BASE, COLORADO
ADA634993	UNMANNED MARITIME VEHICLE (UMV) TEST AND EVALUATION CONFERENCE AND AUTONOMOUS UNDERWATER VEHICLE (AUV) FEST 2005, HELD IN KEYPORT, WASHINGTON ON 14-16 JUNE 2005
ADA634994	ANTICIPATION OF STRESS: BENEFICIAL OR NOT?
ADA634995	THE REGULATION OF SKELETAL MUSCLE ACTIVE HYPEREMIA: THE DIFFERENTIAL ROLE OF ADENOSINE IN MUSCLES OF VARIED FIBER TYPES
ADA634996	RESPONSES TO GAMMA-AMINOBUTYRIC ACID OF RAT VISUAL CORTICAL NEURONS IN TISSUE SLICES
ADA634997	INHIBITION OF ADENOVIRUS IN VITRO DNA REPLICATION BY VESICULAR STOMATITIS VIRUS LEADER RNA

DoD Tech Reports | Order Form | Catalog | Part 1503 of 1597 | Page 9 of 23

ADA634999	BEHAVIORAL STUDIES ON THE MECHANISM OF BUSPIRONE, AN ATYPICAL ANTI-ANXIETY DRUG
ADA635001	HIGH-POWER PINCHED-BEAM DIODE DEVELOPMENT FOR RADIOGRAPHIC APPLICATIONS
ADA635002	CARBON TETRACHLORIDE INCREASES INTRACELLULAR CALCIUM IN RAT LIVER AND HEPATOCYTE CULTURES
ADA635003	ENVIRONMENTAL ASSESSMENT FOR WATER WELL DEVELOPMENT AT BUCKLEY AIR FORCE BASE
ADA635004	AN EXPERIMENTAL INVESTIGATION OF SPILLING BREAKERS
ADA635005	DEVELOPMENT OF THE SELF MAGNETIC PINCH DIODE AS A HIGH BRIGHTNESS RADIOGRAPHIC SOURCE
ADA635006	THE ROLE OF DOPAMINERGIC NEURONS IN THE REGULATION OF PITUITARY BETA-ENDORPHIN SECRETION
ADA635009	THE EFFECTS OF RESERVE COMPONENT MOBILIZATIONS ON CIVILIAN EMPLOYERS
ADA635011	FINAL ENVIRONMENTAL ASSESSMENT FOR TRANSFER OF FORMER CHARLESTON AIR FORCE BASE HOUSING ANNEX PROPERTY TO THE CITY OF NORTH CHARLESTON FOR CONSTRUCTION AND OPERATION OF NEW MUNICIPAL FACILITIES
ADA635012	IMPACT OF LOAD VARIATIONS ON THE STAGNATION OF NESTED STAINLESS STEEL AND COPPER Z PINCHES
ADA635014	DEVELOPMENT, ASSESSMENT, AND COMMERCIALIZATION OF A BIOGEOCHEMICAL PROFILING FLOAT FOR CALIBRATION AND VALIDATION OF OCEAN COLOR AND OCEAN CARBON STUDIES, YEAR 2
ADA635015	DEVELOPMENT, ASSESSMENT, AND COMMERCIALIZATION OF A BIOGEOCHEMICAL PROFILING FLOAT FOR CALIBRATION AND VALIDATION OF OCEAN COLOR AND OCEAN CARBON STUDIES
ADA635017	STUDIES OF ULTRA HIGH TEMPERATURE CERAMIC COMPOSITE COMPONENTS: SYNTHESIS AND CHARACTERIZATION OF HFOXCY AND SI OXIDATION IN ATOMIC OXYGEN CONTAINING ENVIRONMENTS
ADA635021	MEASUREMENTS OF AEROSOL PROPERTIES IN THE MABL USING POLARIZATION NEPHELOMETRY
ADA635022	CAPABILITY DEVELOPMENT IN SUPPORT OF COMPREHENSIVE APPROACHES: TRANSFORMING INTERNATIONAL CIVIL-MILITARY INTERACTIONS
ADA635024	AUTOMATING SIMULATION-BASED AIR TRAFFIC CONTROL
ADA635025	FACILITATED IMMOBILIZATION OF HEAVY METALS IN SOIL BY MANIPULATION WITH PLANT BYPRODUCTS
ADA635026	FACTORS AFFECTING CIS-DICHLOROETHENE AND VINYL CHLORIDE BIOLOGICAL TRANSFORMATION UNDER ANAEROBIC CONDITIONS
ADA635027	ENVIRONMENTAL DESCRIPTORS FOR OCEAN BUBBLES AND ACOUSTIC SURFACE BACKSCATTER

DoD Tech Reports | Order Form | Catalog | Part 1503 of 1597 | Page 10 of 23

ADA635031	HIGH VOLTAGE PROPERTIES OF INSULATING MATERIALS MEASURED IN THE ULTRA WIDEBAND
ADA635033	OPTIMIZATION OF LIGHT MEASUREMENTS FOR A LOW ENERGY PLASMA
ADA635034	VERIFYING CURRENT CONDUCTION IN A LOW ENERGY PLASMA
ADA635035	GEOMETRIC MODELING OF FLASHOVER CONFIGURATIONS IN METALLIZED POLYPROPYLENE FILM
ADA635036	DEVELOPMENT OF A 3-D IMPEDANCE TOMOGRAPHY
ADA635037	WORLDWIDE OCEAN OPTICS DATABASE (WOOD)
ADA635038	MEASUREMENTS OF ACOUSTIC WAVE PROPAGATION AND SCATTERING IN SHALLOW OCEANS AND A SEDIMENT SCATTERING MODEL
ADA635043	NORTH ATLANTIC MODELING WITH MULTI-LAYER PRIMITIVE EQUATION MODELS: DAMEE-NAB
ADA635044	ENERGY BALANCE OF HIGHLY CONTAMINATED SURFACE FLASHOVER ON THIN FILMS
ADA635050	INTERMITTENCY AND COHERENT STRUCTURES NEAR THE AIR-SEA INTERFACE IN THE PLANETARY BOUNDARY LAYERS
ADA635051	MODELING SOLAR UV/EUV IRRADIANCE AND IONOSPHERE VARIATIONS WITH MT. WILSON MAGNETIC INDICES
ADA635052	A FIELD STUDY OF SURFACE NUTRIENT ENRICHMENT IN THE CALIFORNIA CURRENT
ADA635053	SIMULTANEOUS MULTISPECTRAL OPTICAL MEASUREMENT OF PHYTOPLANKTON AND ACOUSTIC MEASUREMENT OF ZOOPLANKTON
ADA635054	MATHEMATICAL MODELS RELATING EFFECTS OF XENOBIOTIC SUBSTANCES ON INDIVIDUALS AND POPULATIONS
ADA635055	MODELING NEARSHORE PROCESSES AS COMPLEX SYSTEMS
ADA635065	MUSIC AND COMBAT MOTIVATION
ADA635066	CALCULATION OF VIBRATIONAL AND ELECTRONIC EXCITED-STATE ABSORPTION SPECTRA OF ARSENIC-WATER COMPLEXES USING DENSITY FUNCTIONAL THEORY
ADA635067	BEER-LAMBERT-LAW PARAMETRIC MODEL OF REFLECTANCE SPECTRA FOR DYED FABRICS
ADA635069	SSANG YONG 2014 REMOTE SENSING EXPERIMENT
ADA635070	ANALYTICAL SUPPORT, CHARACTERIZATION, AND OPTIMIZATION OF A CANINE TRAINING AID DELIVERY SYSTEM: PHASE 2
ADA635071	FIRST-ORDER PARAMETRIC MODEL OF REFLECTANCE SPECTRA FOR DYED FABRICS
ADA635072	IDENTIFYING A PATH TOWARDS RAPID DISCRIMINATION OF INFECTION DISEASE OUTBREAKS: HARNESSING NEXT-GENERATION SEQUENCING CAPABILITIES FOR MICROBIAL FORENSICS
	

ADA635073	ABSORPTION-EDGE-MODULATED TRANSMISSION SPECTRA FOR WATER CONTAMINANT MONITORING
ADA635074	TIME- AND SPACE-RESOLVED SPECTROSCOPIC INVESTIGATION ON PI- CONJUGATED NANOSTRUCTURES - 2
ADA635075	A PARAMETERIZED PATTERN-ERROR OBJECTIVE FOR LARGE-SCALE PHASE-ONLY ARRAY PATTERN DESIGN
ADA635076	ON THE SIGNIFICANCE OF A CARBON-RICH BACKGROUND IN PLASMA-BASED GRAPHENE OXIDE REDUCTION
ADA635077	BIOACOUSTICS/OPTICS INTEGRATION WITH TWO PLATFORMS: BIOMAPER-II USED IN SURVEYING A COASTAL REGION AND A FIXED NEAR-SHORE SETUP
ADA635078	OPTIMIZATION OF GAN NANOROD GROWTH CONDITIONS FOR COALESCENCE OVERGROWTH
ADA635079	BIOAUGMENTATION FOR GROUNDWATER REMEDIATION
ADA635080	NAVY FUEL COMPOSITION AND SCREENING TOOL (FCAST) V2.8
ADA635081	TOMOGRAPHIC IMAGING OF THE SHEAR-WAVE VELOCITY STRUCTURE OF THE SHALLOW SEABED OF THE NEW JERSEY CONTINENTAL SHELF AND ONBOTTOM SEISMOGRAPHS FOR SHALLOW SEISMIC IMAGING OF THE CONTINENTAL SHELF SEABED
ADA635082	NATURAL ATTENUATION OF CHLORINATED SOLVENT GROUND-WATER PLUMES DISCHARGING INTO WETLANDS
ADA635083	CHARACTERISTICS OF AN OPTICAL DELAY LINE FOR RADAR TESTING
ADA635084	DETERMINING THE FATE AND ECOLOGICAL EFFECTS OF COPPER AND ZINC LOADING IN ESTUARINE ENVIRONMENTS: A MULTI-DISCIPLINARY PROGRAM
ADA635085	COUPLING BEHAVIOR AND VERTICAL DISTRIBUTION OF PTEROPODS IN COASTAL WATERS USING DATA FROM THE VIDEO PLANKTON RECORDER
ADA635091	GARRISON COLD WATER FISHERY ALTERNATIVES ASSESSMENT AND ENVIRONMENTAL ASSESSMENT WITH FINDING OF NO SIGNIFICANT IMPACT
ADA635092	SUMMARY OF THE US ARMY CORPS OF ENGINEERS/US ENVIRONMENTAL PROTECTION AGENCY FIELD VERIFICATION PROGRAM
ADA635093	FLOOD PROOFING PERFORMANCE: SUCCESSES & FAILURES
ADA635094	CONTROL OF EURASIAN WATER MILFOIL, FORT PECK PROJECT AREA, VARIOUS COUNTIES, MONTANA
ADA635095	JOHN DAY LOCK AND DAM JUVENILE FISH BYPASS SYSTEM, COLUMBIA RIVER, OREGON-WASHINGTON. SUPPLEMENT NO. 3 TO GENERAL LETTER REPORT, TRANSPORTATION CONDUIT AND OUTFALL
ADA635096	PRESS SEEDER AND PUNCH SEEDER: SECTION 8.4.4, US ARMY CORPS OF ENGINEERS WILDLIFE RESOURCES MANAGEMENT MANUAL
ADA635097	HYDROSEEDERS/MULCHERS: SECTION 8.4.7, US ARMY CORPS OF ENGINEERS WILDLIFE RESOURCES MANAGEMENT MANUAL
ADA635098	AIR FORCE SUSTAINABILITY UPDATE
·	

DoD Tech Reports | Order Form | Catalog | Part 1503 of 1597 | Page 12 of 23

	THE DELATIONALING DETWEEN METAL OPENIATION AND METAL DIOT.
ADA635099	THE RELATIONSHIPS BETWEEN METAL SPECIATION AND METAL-BIOTA INTERACTIONS IN HARBORS
ADA635100	CONTROLS ON BIOAVAILABILITY OF PHOSPHOROUS IN THE COASTAL OCEAN: A COUPLED GEOCHEMICAL AND ENZYMATIC APPROACH
ADA635101	IMPLEMENTATION AND DESIGN OF A SHALLOW WATER IMAGING SYSTEM
ADA635107	ENVIRONMENTAL OCEANOGRAPHY OF THE ARCTIC OCEAN AND ITS MARGINAL SEAS
ADA635109	ANALYSIS OF SUBSURFACE VELOCITY DATA FROM THE ARCTIC OCEAN
ADA635110	DYNAMICS OF FORCED COASTAL-TRAPPED DISTURBANCES
ADA635111	NEW ENGLAND SHELFBREAK FRONT "PRIMER" EXPERIMENT: ACOUSTIC RESULTS
ADA635112	IN WATER DEMONSTRATION OF MONOCHROMATIC ACOUSTIC MODE GENERATION IN SHALLOW WATER
ADA635113	HIGH FREQUENCY BOTTOM INTERACTION IN RANGE DEPENDENT BIOT MEDIA
ADA635121	INVESTIGATION OF CHARGE-RATE INCREASE FOR A CAPACITOR CHARGING POWER SUPPLY IN BURST MODE OPERATION
ADA635123	EXPERIMENTS ON A HIGH-VACUUM, HIGH-ELECTRIC FIELD STRESS PULSED POWER INTERFACE
ADA635124	REFURBISHMENT OF THE ETDL REP-RATE PULSE GENERATOR AT AFRL
ADA635128	BREMSSTRAHLUNG DIODE PERFORMANCE ON MERCURY MIV A
ADA635132	FINAL ENVIRONMENTAL ASSESSMENT AND FINDING OF NO SIGNIFICANT IMPACT PROPOSED RUNNING TRACK HANSCOM AFB, BEDFORD, MASSACHUSETTS
ADA635133	ENVIRONMENTAL ASSESSMENT, VOLKMAR LAND EXCHANGE PROPOSAL AND NELLIS AIR FORCE BASE WITHDRAWAL
ADA635135	U.S. AGENCIES RESPONDING TO CLIMATE CHANGE
ADA635136	RANGE SUSTAINMENT: ASSESSING TRAINING ENCROACHMENT AND CAPABILITIES IN A CHANGING WORLD
ADA635137	THE SECURITY-STABILITY-SUSTAINABILITY NEXUS: ENVIRONMENTAL CONSIDERATIONS
ADA635138	LOW IMPACT DEVELOPMENT STRATEGIES: INFRASTRUCTURE FOR SUSTAINABLE COMMUNITIES
ADA635141	AIR FORCE EO 13423 TOXIC/CHEMICAL REDUCTION EFFORTS
ADA635142	UTILIZING REAL TIME UV AIR GLOW MEASUREMENTS TO DEVELOP A PREDICTIVE MODEL FOR SATELLITE DRAG
ADA635144	THE PESHE - A REVIEWER'S PERSPECTIVE
ADA635145	MICROWAVE BACKSCATTER SPATIAL VARIATIONS IN RESPONSE TO LOW WINDS AND OCEAN FRONTS

DoD Tech Reports | Order Form | Catalog | Part 1503 of 1597 | Page 13 of 23

T-	
ADA635149	A COMPACT, 1-MV, 6-KA RADIOGRAPHY SOURCE WITH A ONE-METER EXTENSION AND RIGHT-ANGLE BEND
ADA635150	FEDERAL FACILITIES ENVIRONMENTAL STEWARDSHIP AND COMPLIANCE ASSISTANCE CENTER: ENVIRONMENTAL PROGRAM MANAGEMENT TOOLS FOR FEDERAL FACILITIES
ADA635152	ARMY ENVIRONMENTAL PROGRAM: PRIORITIES
ADA635153	THE ARMY'S CARBON BOOTPRINT
ADA635154	MODELING DYNAMIC MAGNETICALLY INSULATED TRANSMISSION LINE FLOW IN A TRANSMISSION LINE CODE
ADA635155	ELECTRON DENSITY MEASUREMENTS ON RADIOGRAPHIC DIODES
ADA635156	OPERATIONAL RANGE ASSESSMENT PROGRAM (ORAP) PHASE 2 OVERVIEW
ADA635157	SCALLOPED HIBACHI AND VACUUM-PRESSURE FOIL FOR ELECTRA: ELECTRON BEAM PUMPED KRF LASER
ADA635161	THE DYNAMICS OF COBBLES IN AND NEAR THE SURF ZONE AND MINE MOVEMENTS IN AND NEAR THE SURF ZONE
ADA635162	U.S. AIR FORCE TECHNICAL SUFFICIENCY REVIEWS OF ACQUISITION ESOH RISK MANAGEMENT
ADA635163	TURBULENT MIXING IN OCEANIC SURFACE AND BENTHIC BOUNDARY LAYERS
ADA635164	ACQUISITION ESOH RISK MANAGEMENT - HOW TO MAKE IT WORK
ADA635167	A SIMPLE FIGURE OF MERIT FOR HIGH TEMPERATURE SUPERCONDUCTING SWITCHES
ADA635168	A NEW BROADBAND PULSED HIGH VOLTAGE MONITOR
ADA635169	DESIGNING, INTEGRATING, AND OPERATING A MICROGRID
ADA635170	EVALUATION OF AN IN SITU ABSORPTION AND BEAM ATTENUATION METER IN CLEAR OPEN OCEAN WATER
ADA635171	DATA ASSIMILATION FOR THE COUPLED OCEAN-ATMOSPHERE SYSTEM
ADA635172	MUNITIONS RESPONSE SERVICES (MRS), MEC CLEARANCE, FORMER ADAK NAVAL AIR FACILITY, ADAK, ALASKA
ADA635173	RIGHTTRAC TECHNOLOGY DEMONSTRATOR PROJECT: TOWARDS GREEN AND INSENSITIVE MUNITIONS
ADA635174	SPACE AND CYBER: SHARED CHALLENGES, SHARED OPPORTUNITIES
ADA635175	UNDERWATER MUNITIONS AREAS AT FORMERLY USED DEFENSE SITES (FUDS)
ADA635176	I DRANK THE KOOLAIDNOW WHAT? MIS AFTER TWO YEARS
ADA635177	DOD'S FIRST "GREEN RESTAURANT": THE GALLEY, NATIONAL NAVAL MEDICAL CENTER, BETHESDA, MD
ADA635179	BIODEGRADATION FOR TREATMENT OF POL-CONTAMINATED SOIL - INTRODUCING A NEW GUIDANCE DOCUMENT

ADA635180	GRAYWATER APPLICATION FOR ARMY INSTALLATIONS - INTRODUCING A NEW GUIDANCE DOCUMENT
ADA635183	AN EXPERIMENT ON ELECTRON BEAM TRANSPORT IN AN ARRAY OF WIRES
ADA635184	INTENSE REB TRANSPORT IN A WEAKLY MAGNETIZED PLASMA
ADA635187	QUALIFICATION OF DIODE FOIL MATERIALS FOR EXCIMER LASERS
ADA635197	A HIGH PRESSURE FLOWING OIL SWITCH FOR GIGAWATT, REPETITIVE APPLICATIONS
ADA635200	FERRITE-FREE STACKED BLUMLEIN PULSE GENERATOR FOR COMPACT INDUCTION LINACS
ADA635203	PULSED MODULATOR FOR AN IEC NEUTRON SOURCE
ADA635206	DESIGN AND APPLICATION OF A DIODE-DIRECTED SOLID-STATE MARX MODULATOR
ADA635208	MHD CALCULATIONS OF ANODE PLASMAS
ADA635210	HIGH VOLTAGE POWER CONDITION SYSTEMS POWERED BY FLUX COMPRESSION GENERATORS
ADA635211	FOIL IMPLOSION STUDIES ON PEGASUS
ADA635214	CHARACTERIZATION OF COMPOSITE ROD-PINCH-DIODE RADIOGRAPHIC SOURCES AT 5 TO 6 MV ON ASTERIX
ADA635215	EFFECTS OF SEDIMENT MICROFABRIC ON BENTHIC OPTICAL PROPERTIES
ADA635216	VLASOV MODEL FOR THE IMPEDANCE OF A ROD-PINCH DIODE
ADA635217	STRONGLY-PERTURBED NON-EQUILIBRIUM GAS PHYSICS MODEL FOR THE PARAXIAL DIODE TRANSPORT CELL
ADA635218	THEORETICAL STUDIES OF TIME DEPENDENT/INDEPENDENT RADIATIVE TRANSFER INCLUDING INELASTIC SCATTERING FOR BOTH ACTIVE AND PASSIVE SOURCES
ADA635220	SURVEY OF PLASMA DIAGNOSTIC TECHNIQUES APPLICABLE TO RADIOGRAPHIC DIODES
ADA635222	MEASUREMENTS OF IMPROVED CATHODE PERFORMANCE USING A CERAMIC HONEYCOMB SECONDARY EMITTER
ADA635224	METAL-COMPLEXING LIGANDS AND METAL SPECIATION IN SEDIMENT PORE WATERS: IMPLICATIONS FOR SEDIMENT/WATER EXCHANGE AND WATER COLUMN SPECIATION
ADA635226	FULL AXIAL COVERAGE RADIOGRAPHY OF DEFORMABLE CONTACT LINER IMPLOSION PERFORMED WITH 8 CM DIAMETER ELECTRODE APERTURES
ADA635227	CONSOLIDATING AND ADVANCING KNOWLEDGE OF THE CHEMICAL OCEANOGRAPHY OF THE ARCTIC OCEAN
ADA635229	SCALING RELATIONS FOR PULSED POWER-DRIVEN HYDRODYNAMICS EXPERIMENTS

DoD Tech Reports | Order Form | Catalog | Part 1503 of 1597 | Page 15 of 23

ADA635231	VORTICAL SEA-SURFACE FEATURES GENERATED BY A SUBMERGED BODY IN A CURRENT FIELD
ADA635232	IONOSPHERIC AND THERMOSPHERIC WEATHER: SIMULATIONS AND APPLICATIONS
ADA635234	ADDRESSING KEY SUSTAINABILITY ISSUES FOR MILITARY INSTALLATIONS IN HAWAII
ADA635235	HIGH VOLTAGE BREAKDOWN STRENGTH OF RAPID PROTOTYPE MATERIALS
ADA635239	DOCS II AS "ACE" IN LIEU OF AN ASTM STANDARD FOR DIGITAL CAMERAS
ADA635240	REDUCING TRANSPORTATION GREENHOUSE GASES WITH COMMUTER PROGRAMS AND ALTERNATIVE FUELS
ADA635241	AOSN MURI: AOSN MOORING DEVELOPMENT AND OPERATIONS
ADA635242	IMPLEMENTATION OF THE AIR PROGRAM INFORMATION MANAGEMENT SYSTEM (APIMS) INSPECTION MODULE
ADA635244	AOSN MURI: DEEP WATER DOCKING FOR THE AUTONOMOUS OCEANOGRAPHIC SAMPLING NETWORK
ADA635245	A PRACTICAL HYDRODYNAMIC-BASED MODEL OF AUV THRUSTER DYNAMICS FOR USE IN CLOSED-LOOP CONTROL OF VEHICLE MOTIONS
ADA635246	HAZARDOUS MATERIALS MANAGEMENT PROCESS (HMMP) OPTIMIZATION THROUGH ENVIRONMENTAL MANAGEMENT SYSTEMS (EMS)
ADA635248	SEDIMENT CHARACTERIZATION AND METAL BIOAVAILABILITY WITHIN A RANGE COMPLEX, MCRD PARRIS ISLAND, SOUTH CAROLINA
ADA635251	TC 12-17 ADJUTANTS CALL (TOOLBOOK)
ADA635252	GREEN REMEDIATION: ARMY POLICY AND IMPLEMENTATION
ADA635254	IMPROVEMENTS TO HAZARDOUS MATERIALS AUDIT PROGRAM PROVE EFFECTIVE
ADA635256	ARMY ENVIRONMENTAL CLEANUP STRATEGIC PLAN
ADA635257	MUNITIONS RESPONSE SITE PRIORITIZATION PROTOCOL PROGRESS AND CHALLENGES AT ARMY INSTALLATIONS AND FORMERLY USED DEFENSE SITES
ADA635258	SWITCHING DEVICES USED IN THE LETHALITY TEST SYSTEM
ADA635260	DESIGN OF A BATTERY POWER SUPPLY FOR THE ELECTROMAGNETIC GUN EXPERIMENTAL RESEARCH FACILITY
ADA635261	SOLAR POWERED BIOREACTOR DEMONSTRATES SUSTAINABLE REMEDIATION
ADA635262	DEVELOPMENT OF A SMALL-BORE, HIGH-EFFICIENCY, HELICAL COIL ELECTROMAGNETIC LAUNCHER
ADA635263	ANNISTON ARMY DEPOT: SUSTAINABILITY: ASKING EVERYONE TO PLAN FOR THE FUTURE
ADA635264	FIELD-LEVEL ASSESSMENT OF MG-RICH PRIMER

DoD Tech Reports | Order Form | Catalog | Part 1503 of 1597 | Page 16 of 23

ADA635265	INCORPORATING SUSTAINABILITY IMPACTS INTO REMEDIATION FEASIBILITY STUDIES - IS GROUNDWATER OVER VALUED?
ADA635266	INITIAL OPERATION, MODELING AND OPTIMIZATION OF A LOW-VELOCITY AUGMENTED RAILGUN
ADA635268	A REVIEW FOR THE US NAVY OF BEST PRACTICES, KNOWLEDGE AND DATA GAPS, AND RESEARCH DIRECTIONS FOR VAPOR INTRUSION
ADA635269	DLA'S HYDROGEN FUEL CELL PILOTS
ADA635270	QUANTIFYING MUNITIONS CONSTITUENTS LOADING RATES AT OPERATIONAL RANGES
ADA635271	INTEGRATING LEED CONCEPTS AND EMS INTO AIR FORCE PERFORMANCE MEASURES
ADA635272	EVALUATION OF TELEMETRY SYSTEMS CHARACTERISTICS AND STANDARDS
ADA635273	BUILDING SUSTAINABILITY INTO THE AIR FORCE REMEDIATION PROCESS
ADA635274	ACHIEVING EO 13423 GOALS THROUGH THE AF EMS
ADA635275	CHARACTERIZATION OF WILD-TYPE AND TEMPERATURE SENSITIVE MUTANTS OF HSV-1 DNA POLYMERASE
ADA635276	CE OPERATIONS REGULATORY COMPLIANCE WITHIN AN ASSET MANAGEMENT FRAMEWORK
ADA635277	IN SITU CHEMICAL REDUCTION FOR ORGANIC EXPLOSIVES IN SOIL
ADA635278	LOW IMPACT DEVELOPMENT AT NAVAL FACILITIES: OPPORTUNITIES AND CONSTRAINTS
ADA635281	GENERATION, PROPAGATION AND DIAGNOSTICS OF A LONG PULSE ANNULAR ELECTRON BEAM FOR AN HPM SOURCE
ADA635282	RAMAN SPECTROSCOPY OF THE INTERFERON-INDUCED 2',5'- OLIGOADENYLATES
ADA635283	CHARACTERIZATION OF THE INTERACTION OF THE TERMINAL COMPLEMENT COMPLEXES WITH A MODEL MEMBRANE SYSTEM: COMPARISON OF THE CHANNEL PROPERTIES OF C5-8 AND C5-9 LESIONS
ADA635294	PERFORMANCE OF AN ADVANCED REPETITIVELY PULSED ELECTRON BEAM PUMPED KRF LASER DRIVER
ADA635295	COMPONENT AND SUBSCALE TESTING IN SUPPORT OF THE DESIGN OF A BATTERY POWER SUPPLY FOR THE ELECTROMAGNETIC GUN RESEARCH FACILITY
ADA635297	THEORETICAL CONSIDERATIONS OF WATER-DIELECTRIC BREAKDOWN INITIATION FOR LONG CHARGING TIMES
ADA635298	THERMAL LOADING OF THIN METAL FOILS USED AS ELECTRON BEAM WINDOWS FOR A KRF LASER
ADA635313	DESIGN AND PERFORMANCE OF THE PRE-FIRE DETECTION SYSTEM FOR THE FRX-L MAIN CAPACITOR

DoD Tech Reports | Order Form | Catalog | Part 1503 of 1597 | Page 17 of 23

ADA635314	DYNAMIC DEFORMATION OF A SOLENOID WIRE DUE TO INTERNAL MAGNETIC PRESSURE, REVISED
ADA635318	APPLICATIONS AND EXTENSIONS OF THE METHOD OF ORDERED MULTIPLE INTERACTIONS
ADA635319	NUMERICAL STUDIES OF GRAZING ANGLE SEA BACKSCATTERING
ADA635320	GENERATION OF ANOMALOUS FLOWS NEAR THE BOW SHOCK BY ITS INTERACTION WITH INTERPLANETARY DISCONTINUITIES
ADA635321	MEASUREMENTS OF RCS AND DOPPLER SURFACE CURRENTS IN A FIELD ENVIRONMENT
ADA635322	DYNAMICS OF AND CHARACTERISTICS OF NUMERICAL MODELS OF WEAKLY NONLINEAR FLOWS
ADA635323	THE BIOGEOCHEMISTRY OF CHROMOPHORIC DISSOLVED ORGANIC MATTER IN COASTAL WATERS
ADA635324	OCEAN OPTICAL MODELING: THE COMPLEX OPTICAL FIELD STRUCTURE AND DYNAMICS OF COASTAL CASE 2 WATERS
ADA635325	COBOP: MICROBIAL BIOFILMS: A PARAMETER ALTERING THE APPARENT OPTICAL PROPERTIES OF SEDIMENTS, SEAGRASS AND OTHER SURFACES
ADA635327	LARGE SCALE FORCING AND OCEANIC RESPONSE
ADA635330	AOSN MURI: UTILITY ACOUSTIC MODEM COMPONENT
ADA635332	DC CHARACTERIZATION OF HIGH GRADIENT MULTILAYER INSULATORS
ADA635334	THE IMPACT OF BOTTOM ROUGHNESS AND BIOTURBATION INTENSITY ON BENTHIC OPTICAL PROPERTIES
ADA635335	SOUND PROPAGATION FROM THE CONTINENTAL SLOPE TO THE CONTINENTAL SHELF - NPS AND WHOI MOORED SENSOR EFFORTS
ADA635339	THE POTENTIAL FOR SYNERGY BETWEEN CERTIFICATION AND INSURANCE
ADA635347	INSTRUMENTATION AND PROCEDURES FOR TRANSIENT MAGNETIC FLUX DENSITY MEASUREMENTS ON AN AIRCRAFT FUSELAGE-LIKE TEST SETUP
ADA635349	PROCESSING TEST DATA GENERATED BY HIGH SURGE CURRENT TESTS ON A FUSELAGE-LIKE TEST SETUP
ADA635351	MIMO-OFDM FOR A CELLULAR DEPLOYMENT - CONCEPTS, REAL-TIME IMPLEMENTATION AND MEASUREMENTS TOWARDS 3GPP-LTE
ADA635355	THE PHILIPPINES' CONTRIBUTION TO HEMISPHERIC DEFENSE
ADA635356	ECONOMIC WARFARE IN TIME OF BELLIGERENCY
ADA635357	ARMY MEDICAL SERVICE STAFFING IN THE COSTAR CORPS
ADA635358	HISTORY OF THE FIFTEENTH UNITED STATES ARMY. 21 AUGUST 1944 TO 11 JULY 1945
ADA635364	INFLUENCE OF BACTERIAL COMMUNITIES ON PARTICLE AGGREGATION

ADA635365	LOW-FREQUENCY VARIABILITY AND CROSS-FRONT EXCHANGE PROCESSES AT SHELF-BREAK FRONTS
ADA635367	INFLUENCE OF SHALLOW WATER INTERNAL WAVE FIELDS ON THE PROPERTIES OF ACOUSTIC SIGNALS - WHOI AND NPS ANALYSES OF 1995 DATA
ADA635374	SHELFBREAK PRIMER: SHELFBREAK FRONTAL STRUCTURE FROM SEASOAR
ADA635375	VIBRATIONAL SENSING IN MARINE INVERTEBRATES
ADA635376	DETERMINATION OF PHYTOPLANKTON BIOMASS IN COASTAL WATERS BY REMOTE SENSING OF CHLOROPHYLL A FLUORESCENCE (AASERT)
ADA635377	THE EFFECT OF WAVES AND WAVE BREAKING ON IR SST (321SR) AND MODULATION OF SKIN TEMPERATURE BY OCEAN SWELL WAVES (AASERT) AND IR SYSTEM FOR AIRBORNE MEASUREMENTS OF LITTORAL ZONE (DURIP)
ADA635378	MICROWAVE MEASUREMENTS OF WINDS, WAVES, AND CURRENTS IN THE GLOBAL AND COASTAL OCEAN
ADA635379	AIRBORNE MEASUREMENT OF THE SPACE/TIME PROPERTIES OF WAVES IN THE COASTAL ZONE
ADA635385	PROGRESS IN DEVELOPMENT AND APPLICATIONS OF PULSED POWER DEVICES AT THE UNIVERSITY OF TEXAS AT DALLAS
ADA635388	ARMY PROGRAMMING PROCESS AND THE ENVIRONMENTAL COST STANDARDIZATION MODEL
ADA635390	NATURAL INFRASTRUCTURE MANAGEMENT
ADA635391	BUILDING INSTITUTIONS FOR REGIONAL SUSTAINABILITY
ADA635392	LEVERAGING EMS AND VPP
ADA635393	A REVIEW OF THE 2007 AIR FORCE INAUGURAL SUSTAINABILITY REPORT
ADA635395	LOW VOC, PLURAL COMPONENT SPRAY (PCS) COATINGS PROGRAM
ADA635396	PROCESS MATURITY PROFILE: SOFTWARE CMM 2005 MID-YEAR UPDATE
ADA635397	ESTCP PROJECT WP-0801, UV CURABLE POWDER COATINGS FOR MILITARY APPLICATIONS
ADA635398	LARGE-SCALE CREATIVE WORK
ADA635399	RID IETF DRAFT UPDATE
ADA635400	RID IETF DRAFT UPDATE
ADA635401	RID IETF DRAFT UPDATE
ADA635403	TRANSFORMING THE NATIONAL DEFENSE STOCKPILE TO MEET 21ST CENTURY REQUIREMENTS
ADA635404	ADVANCING MILITARY SYSTEMS TOWARD SUSTAINABILITY THROUGH INNOVATIVE ENVIRONMENTAL ASSESSMENT
ADA635405	DEFENSE ENVIRONMENTAL INTERNATIONAL COOPERATION (DEIC) PROGRAM: A DEPARTMENT OF DEFENSE PERSPECTIVE ON THE CHALLENGES ASSOCIATED

DoD Tech Reports | Order Form | Catalog | Part 1503 of 1597 | Page 19 of 23

	WITH ENVIRONMENTAL ENGAGEMENT THROUGHOUT EUROPE (BRIEFING CHARTS)
ADA635406	A SCOPING STUDY OF WATER QUALITY CONDITIONS IN THE MISSOURI NATIONAL RECREATIONAL RIVER REACH FROM NEAR GAVINS POINT DAM TO PONCA STATE PARK, NEBRASKA
ADA635410	WATER QUALITY CONDITIONS MONITORED AT THE CORPS' FORT RANDALL PROJECT IN SOUTH DAKOTA DURING THE 3-YEAR PERIOD 2006 THROUGH 2008
ADA635412	WATER QUALITY CONDITIONS MONITORED AT THE CORPS' FORT PECK PROJECT IN MONTANA DURING THE 3-YEAR PERIOD 2004 THROUGH 2006
ADA635416	MEASUREMENTS OF SURFACE PLASMA EVOLUTION FROM A Z CURRENT- RETURN STRUCTURE FIELDED ON GAMBLE II
ADA635419	APPLICATION OF THE CE-QUAL-W2 HYDRODYNAMIC AND WATER QUALITY MODEL TO GARRISON RESERVOIR, NORTH DAKOTA
ADA635421	SIMULATION OF FORT PECK LAKE TEMPERATURE RELEASES AND DOWNSTREAM MISSOURI RIVER TEMPERATURES
ADA635422	APPLICATION OF THE CE-QUAL-W2 HYDRODYNAMIC AND WATER QUALITY MODEL TO FORT PECK RESERVOIR, MONTANA
ADA635424	WATER QUALITY CONDITIONS AT TRIBUTARY PROJECTS IN THE OMAHA DISTRICT: 2008 REPORT
ADA635425	WATER QUALITY CONDITIONS IN THE MISSOURI RIVER MAINSTEM SYSTEM: 2006 ANNUAL REPORT
ADA635433	CHARACTERIZATION OF PASCHEN CURVE ANOMOLIES AT HIGH P*D VALUES
ADA635436	PROJECTS, PRODUCTS AND SERVICES: CELEBRATING 75 YEARS OF EXCELLENCE
ADA635437	BIG DAM ERA: A LEGISLATIVE AND INSTITUTIONAL HISTORY OF THE PICK- SLOAN MISSOURI BASIN PROGRAM
ADA635443	PHOTOCONDUCTIVE SWITCHING OF A BLUMLEIN PULSER
ADA635444	INVESTIGATION OF CRYOGENIC PHOTOCONDUCTIVE POWER SWITCHES
ADA635451	EXPERIMENTAL SIMULATION OF THE ENERGY PARAMETERS OF THE ATLAS CAPACITOR BANK USING A DISK EXPLOSIVE-MAGNETIC GENERATOR
ADA635452	FIVE TO 10 MA EXPERIMENTS USING FLAT PLATE EXPLOSIVE GENERATORS
ADA635462	RADIATION MEASUREMENT ACCURACY OF Z-DYNAMIC HOHLRAUMS
ADA635464	LANGMUIR PROBE DIAGNOSTICS OF CONTINUOUS, ELECTRON BEAM PRODUCED PLASMA IN ARGON, NITROGEN AND THEIR MIXTURES
ADA635470	WATER QUALITY CONDITIONS AT TRIBUTARY PROJECTS IN THE OMAHA DISTRICT: 2006 ANNUAL REPORT
ADA635471	GAVINS POINT DAM/LEWIS AND CLARK LAKE MASTER PLAN. MISSOURI RIVER, NEBRASKA AND SOUTH DAKOTA: UPDATE OF DESIGN MEMORANDUM MG-123

DoD Tech Reports | Order Form | Catalog | Part 1503 of 1597 | Page 20 of 23

	MANACING ENVIDONMENTAL LIADILITIES LISING ELLI LIEEGVOLE
ADA635472	MANAGING ENVIRONMENTAL LIABILITIES USING FULL LIFECYCLE ACCOUNTING
ADA635473	DEPARTMENT OF DEFENSE CLEAN AIR ACT (CAA) SERVICES STEERING COMMITTEE CLIMATE CHANGE: GREENHOUSE GASES AND THE CAA
ADA635474	POLLUTION PREVENTION (P2) SUCCESS IN THE 402 MAINTENANCE WING AT ROBINS AFB
ADA635475	THE CYBER DEFENSE REVIEW. VOLUME 1, NUMBER 1, SPRING 2016
ADA635478	BIG BEND DAM/LAKE SHARPE MASTER PLAN, MISSOURI RIVER, SOUTH DAKOTA: UPDATE OF DESIGN MEMORANDUM MB-90
ADA635479	GEOPHYSICAL SYSTEM VERIFICATION (GSV): A PHYSICS-BASED ALTERNATIVE TO GEOPHYSICAL PROVE-OUTS FOR MUNITIONS RESPONSE
ADA635480	HEALTH CARE UTILIZATION AMONG COMPLEMENTARY AND ALTERNATIVE MEDICINE USERS IN A LARGE MILITARY COHORT
ADA635481	LAW OF ARMED CONFLICT DESKBOOK
ADA635483	FAILURE MODES OF LAMINATE STRUCTURES
ADA635485	ENVIRONMENTAL ASSESSMENT FOR THE MQ-1 PREDATOR AND MQ-9 REAPER UNMANED AIRCRAFT SYSTEM (UAS) SECOND FORMAL TRAINING UNIT (FTU-2) BEDDOWN
ADA635486	CRREL, 30 YEARS RETROSPECTIVE 1986-1991
ADA635487	DYNAMIC DEFORMATION OF A SOLENOID WIRE DUE TO INTERNAL MAGNETIC PRESSURE
ADA635489	BALL LIGHTNING EXPLAINED AS A STABLE PLASMA TOROID
ADA635490	DAMNING THE DAM: THE ST. LOUIS DISTRICT CORPS OF ENGINEERS AND THE CONTROVERSY OVER THE MERAMEC BASIN PROJECT FROM ITS INCEPTION TO ITS DEAUTHORIZATION
ADA635491	THE BOATYARD: HISTORY OF THE FOUNTAIN CITY SERVICE BASE
ADA635492	ENGINEERING THE FALLS: THE CORPS OF ENGINEERS' ROLE AT ST. ANTHONY FALLS
ADA635494	CHARTING THE INLAND SEAS: A HISTORY OF THE U.S. LAKE SURVEY
ADA635495	CURRENT SCALING OF OPTIMUM K-SHELL X-RAY YIELD AND LOAD MASS APPLIED TO ARGON GAS-PUFF Z-PINCHES
ADA635497	TRIGGERED SPARK GAP RECOVERY
ADA635500	ENGINEERING THE KENTUCKY RIVER: THE COMMONWEALTH'S WATERWAY
ADA635503	A FACILITY FOR HIGH-REPETITION-RATE SWITCH TESTING AT MEDIUM POWER
ADA635504	HYDROLOGIC ENGINEERING CENTER: A QUARTER CENTURY 1964-1989
ADA635505	ATLAS - A NEW PULSED POWER TOOL AT LOS ALAMOS NATIONAL LABORATORY

DoD Tech Reports | Order Form | Catalog | Part 1503 of 1597 | Page 21 of 23

ADA635506	CASTLE ON THE ROCK: THE HISTORY OF THE LITTLE ROCK DISTRICT U.S. ARMY CORPS OF ENGINEERS 1881-1985
ADA635507	25 YEARS LATER: A HISTORY OF THE MCCLELLAN-KERR ARKANSAS RIVER NAVIGATION SYSTEM IN ARKANSAS
ADA635509	HISTORY OF THE U.S. ARMY CORPS OF ENGINEERS ENGINEERING AND SUPPORT CENTER, HUNTSVILLE 1993-1997
ADA635510	A HISTORY OF THE HUNTSVILLE DIVISION U.S. ARMY CORPS OF ENGINEERS 1982-1987 UPDATE
ADA635511	MODEL DEVELOPMENT FOR GRAPHENE SPINTRONICS
ADA635513	WATER QUALITY CONDITIONS IN THE MISSOURI RIVER MAINSTEM SYSTEM 2007 REPORT
ADA635520	CYGNUS DIVERTER SWITCH ANALYSIS
ADA635530	MATERIAL SCIENCE EXPERIMENTS ON THE ATLAS FACILITY
ADA635535	A 2.5 GIGAWATT LIQUID DIELECTRIC COAXIAL PULSE FORMING LINE
ADA635539	PROGRESS TOWARD A SUPERCONDUCTING OPENING SWITCH
ADA635542	ROD-PINCH DIODE DEVELOPMENT FOR SHORT-PULSE RADIOGRAPHY USING EXTENDED-LENGTH CATHODES
ADA635543	PLASMA-FILLED ROD-PINCH DIODE EXPERIMENT ON GAMBLE II
ADA635544	SYSTEMS ANALYSIS, MODELING, SIMULATION, AND SIGNAL PROCESSING ASPECTS OF COORDINATED EXPERIMENTAL AND MODELING INVESTIGATIONS OF HIGH-SPEED GAS DISCHARGE SWITCH BREAKDOWN BEHAVIOR
ADA635553	NUCLEIC ACID-BASED TOOLS FOR MONITORING BIOREMEDIATION AT CHLORINATED SOLVENT SITES
ADA635556	MACHINE COOLANT REDUCTION STRATEGY
ADA635557	CONTINUOUS OPERATION OF A 250 KW THYRATRON
ADA635559	THE USE OF FUTURE FIRST PLANNING, THE TRIAD, AND PERFORMANCE-BASED CONTRACTING TO ACCELERATE SITE CLOSURE AT SEYMOUR JOHNSON AFB
ADA635560	RANGE SUSTAINMENT: ASSESSING MARINE CORPS OPERATIONAL SMALL ARMS RANGES (SARS)
ADA635564	THE ROLE OF DEEP LEVEL TRAPS IN THE OPTICALLY CONTROLLED SEMI-INSULATING GAAS SWITCH
ADA635565	REPETITIVE HIGH CURRENT OPENING SWITCH
ADA635566	REVA: A CASE STUDY AT A MARINE CORPS INSTALLATION
ADA635567	PACOM ENERGY INITIATIVES
ADA635568	A HISTORY OF THE HUNTSVILLE DIVISION U.S. ARMY CORPS OF ENGINEERS 1988-1992 UPDATE

DoD Tech Reports | Order Form | Catalog | Part 1503 of 1597 | Page 22 of 23

ADA635569	CASTLES IN THE FAR EAST: THE U.S. ARMY CORPS OF ENGINEERS OKINAWA AND JAPAN DISTRICTS 1945-1990
ADA635571	NATIONAL DEFENSE CENTER FOR ENERGY AND ENVIRONMENT 2008 ANNUAL REPORT
ADA635572	NATIONAL DEFENSE CENTER FOR ENERGY AND ENVIRONMENT 2007 ANNUAL REPORT
ADA635573	FROM THE TRENCHES: TOP-DOWN AND BOTTOM-UP GHG INVENTORY APPROACHES
ADA635575	PULSED POWER APPLICATIONS IN AIRCRAFT LIGHTNING QUALIFICATION TESTING
ADA635577	RENEWABLE DOESN'T MEAN CARBON NEUTRAL: EMERGING GREENHOUSE GAS INVENTORY CHALLENGE
ADA635580	DEMONSTRATION AND VALIDATION OF MULTI-INCREMENT (REGISTERED TRADEMARK) SAMPLING FOR RANGE SUSTAINABILITY
ADA635581	CADMIUM AND HEXAVALENT CHROMIUM FREE ELECTRICAL CONNECTORS: A SYNERGISTIC APPROACH
ADA635583	DEMONSTRATION OF A LEAD-FREE SURVEILLANCE PROGRAM FOR ROHS LEAD-FREE RISKS
ADA635585	INTEGRATED WORK PLAN (IWP) UPDATE
ADA635586	DEFINING AN INTERAGENCY MECHANISM TO ACHIEVE NEXTGEN INTEGRATED SURVEILLANCE
ADA635587	NEXTGEN AVIONICS ROADMAP VERSION 1.0
ADA635588	WEATHER WORKING GROUP UPDATE: NEXT GENERATION AIR TRANSPORTATION SYSTEM (NEXTGEN)
ADA635589	PHASE 2 AVIATION SAFETY INFORMATION ANALYSIS AND SHARING CONCEPT OF OPERATIONS
ADA635590	FOUR-DIMENSIONAL WEATHER FUNCTIONAL REQUIREMENTS FOR NEXTGEN AIR TRAFFIC MANAGEMENT
ADA635591	RUSSIA, AMERICA, AND SECURITY IN THE ASIA-PACIFIC
ADA635596	IMPLEMENTATION OF A BALANCE OPERATOR IN NCOM
ADA635608	HIGH VOLTAGE PULSE GENERATION IN 10-MEGAMPERE PLASMA FLOW SWITCH EXPERIMENTS
ADA635627	THE DEVELOPMENT AND PERFORMANCE OF HIGH ENERGY DENSITY CAPACITORS
ADA635630	MODELING ARMY OFFICER PROMOTIONS
ADA635631	MODELING PRECISION MUNITIONS: THE AVERAGE ISN'T GOOD ENOUGH
ADA635635	SCENARIO ANALYSIS IN US ARMY DECISION MAKING
ADA635637	SYSTEM STABILITY: A PROXY FOR "GRACEFUL DEGRADATION"

DoD Tech Reports | Order Form | Catalog | Part 1503 of 1597 | Page 23 of 23

ADA635640	COMPACT BATTERY/CAPACITOR ELECTROMAGNETIC LAUNCHER TESTBED
ADA635641	INVESTIGATION OF A SIMPLE VISUAL SYSTEM FOR FLIGHT CONTROL
ADA635642	AUTONOMOUS PROFILERS FOR CARBON SYSTEM AND BIOLOGICAL OBSERVATIONS
ADA635643	PETROLEUM QUALITY INFORMATION SYSTEM (PQIS) 2011 ANNUAL REPORT
ADA635647	BUFFALO SOLDIERS AT FORT LEAVENWORTH IN THE 1930S AND EARLY 1940S: INTERVIEWS CONDUCTED BY MAJOR GEORGE E. KNAPP
ADA635649	FROM THE ROER TO THE ELBE WITH THE 1ST MEDICAL GROUP: MEDICAL SUPPORT OF THE DELIBERATE RIVER CROSSING
ADA635651	SHABA II: THE FRENCH AND BELGIAN INTERVENTION IN ZAIRE IN 1978
ADA635652	MOBILIZATION
ADA635653	LARGER UNITS: THEATER ARMY, ARMY GROUP, FIELD ARMY
ADA635655	THE USE OF POLYNOMIAL NEURAL NETWORKS FOR MORTALITY PREDICTION IN UNCONTROLLED VENOUS AND ARTERIAL HEMORRHAGE
ADA635656	THE INTRACELLULAR FREE AMINO ACID POOL REPRESENTS TRACER PRECURSOR ENRICHMENT FOR CALCULATION OF PROTEIN SYNTHESIS IN CULTURED FIBROBLASTS AND MYOCYTES
ADA635657	2012 NRL REVIEW: BUILDING A WORKFORCE AND ASSEMBLING SCIENTIFIC TOOLS FOR THE FUTURE
ADA635658	REPORT TO THE U.S. CONGRESS ON THE NATIONAL OCEANOGRAPHIC PARTNERSHIP PROGRAM FISCAL YEAR 2012
ADA635659	BREATHING THROUGH AN INSPIRATORY THRESHOLD DEVICE IMPROVES STROKE VOLUME DURING CENTRAL HYPOVOLEMIA IN HUMANS