## DoD Tech Reports | Order Form | Catalog | Part 1491 of 1597 | Page 1 of 23

ADA625618	FREESTREAM EFFECTS ON BOUNDARY LAYER DISTURBANCES FOR HIFIRE-5 (POSTPRINT)
ADA625619	A MEDICAL CENTER NETWORK FOR OPTIMIZED LUNG CANCER BIOSPECIMEN BANKING
ADA625620	ESTIMATION OF VERTICAL DISTRIBUTIONS OF WATER VAPOR FROM SPACEBORNE OBSERVATIONS OF SCATTERED SUNLIGHT
ADA625621	TARGETING ESR1-MUTANT BREAST CANCER
ADA625624	MICROGRID AND PLUG IN ELECTRIC VEHICLE (PEV) WITH VEHICLE TO GRID (V2G) POWER SERVICES CAPABILITY (BRIEFING CHARTS)
ADA625626	REPORT OF THE MILITARY COMPENSATION AND RETIREMENT MODERNIZATION COMMISSION
ADA625627	CRYOFREE TOPLOADING ROTATOR SYSTEM FOR HIGH-THROUGHPUT STUDY OF NOVEL LOW-DIMENSIONAL ELECTRON SYSTEMS
ADA625628	TOWARDS ALGORITHMIC ADVANCES FOR SOLVING STACKELBERG GAMES: ADDRESSING MODEL UNCERTAINTIES AND MASSIVE GAME SCALE-UP
ADA625630	LOW POWER MONOLAYER MOS2 TRANSISTORS FOR RF APPLICATIONS
ADA625631	THERMAL STABILITY OF FLUORINATED POLYDIENES SYNTHESIZED BY ADDITION OF DIFLUOROCARBENE
ADA625632	MISSION CONNECT MILD TBI TRANSLATIONAL RESEARCH CONSORTIUM, POST TRAUMATIC HYPOPITUITARISM
ADA625633	MISSION CONNECT MILD TBI TRANSLATIONAL RESEARCH CONSORTIUM
ADA625634	MECHANISMS OF COAGULATION ABNORMALITIES AND TRAUMA
ADA625636	GAS METAL ARC WELD (GMAW) QUALIFICATION OF 7020-T651 ALUMINUM
ADA625637	A DEIM INDUCED CUR FACTORIZATION
ADA625639	PROBING ELECTROCHEMICAL REACTIONS AT A PLASMA-LIQUID INTERFACE
ADA625643	SIMULATION, CONTROL, AND APPLICATIONS FOR FLOW AND SCATTERING PROBLEMS
ADA625647	MATHEMATICAL MODELING OF SPACE-TIME VARIATIONS IN ACOUSTIC TRANSMISSION AND SCATTERING FROM SCHOOLS OF SWIM BLADDER FISH
ADA625649	SEABED SCATTERING FROM LOW FREQUENCY REVERBERATION MEASUREMENTS
ADA625652	CORRELATION OF HIFIRE-5 FLIGHT DATA WITH COMPUTED PRESSURE AND HEAT TRANSFER (POSTPRINT)
ADA625653	INTEGRATED TALENT MANAGEMENT ENTERPRISE AS A FRAMEWORK FOR FUTURE ARMY TALENT MANAGEMENT
ADA625654	TURBULENT DISPERSION OF FILM COOLANT AND HOT STREAKS IN A TURBINE VANE CASCADE

# DoD Tech Reports | Order Form | Catalog | Part 1491 of 1597 | Page 2 of 23

•	
	CONTAINING A CIRCULAR INSERT IN A FATIGUE TEST COUPON
ADA625656	SPACE SITUATIONAL AWARENESS: DIFFICULT, EXPENSIVE AND NECESSARY
ADA625663	IMMERSE: INTERACTIVE MENTORING FOR MULTIMODAL EXPERIENCES IN REALISTIC SOCIAL ENCOUNTERS
ADA625665	PROTEIN DEGRADATION IN A TX-TL CELL-FREE EXPRESSION SYSTEM USING CLPXP PROTEASE
ADA625666	DEFENSE SCIENCE BOARD (DSB) SUMMER STUDY REPORT ON STRATEGIC SURPRISE
ADA625667	FEDERAL RESEARCH: AGING FEDERAL LABORATORIES NEED REPAIRS AND UPGRADES
ADA625668	AEROSOL CONCENTRATIONS AND FLUXES NEAR THE OCEAN SURFACE DURING THE ROUGH EVAPORATION DUCT (RED) PROJECT
ADA625671	PREDICTABILITY ASSESSMENT AND IMPROVING ENSEMBLE FORECASTS
ADA625672	PRACTICAL LIMITS TO ATMOSPHERIC MESOSCALE PREDICTABILITY
ADA625673	DEPENDENCE OF MESOSCALE COASTAL PREDICTABILITY ON DATA ASSIMILATION AND DISTRIBUTION OF OBSERVATIONS
ADA625674	COASTAL VARIABILITY ANALYSIS, MEASUREMENT, AND PREDICTION (COVAMP)
ADA625675	TOPIC 1.1.2, UNSTEADY AERODYNAMICS: TIME-VARYING COMPRESSIBLE DYNAMIC STALL MECHANISMS DUE TO FREESTREAM MACH OSCILLATIONS
ADA625676	THE EULERIAN AND LAGRANGIAN PREDICTABILITY OF OCEANIC FLOWS
ADA625677	EVALUATING SURFACE FLUX AND BOUNDARY LAYER PARAMETERIZATIONS IN MESOSCALE MODELS USING MEASUREMENTS FROM THE JAPAN/EAST SEA EXPERIMENT
ADA625679	GEOPHYSICAL SYSTEM VERIFICATION (GSV): A PHYSICS-BASED ALTERNATIVE TO GEOPHYSICAL PROVE-OUTS FOR MUNITIONS RESPONSE. ADDENDUM
ADA625680	TIME-DEPENDENT MODELING OF UNDERWATER EXPLOSIONS BY CONVOLVING SIMILITUDE SOURCE WITH BANDLIMITED IMPULSE FROM THE CASS/GRAB MODEL
ADA625681	TROPICAL CYCLONE STRUCTURE AND MOTION
ADA625682	INVESTIGATION OF MODEL SENSITIVITIES AND MODEL ERRORS WITH RELATION TO DATA ASSIMILATION SYSTEMS
ADA625683	THE IMPORTANCE OF DESIGNATING CYBERSPACE WEAPON SYSTEMS
ADA625685	GOVERNMENT CONTRACTORS AND STICKY SGA COSTS
ADA625686	THE DYNAMICS OF TROPICAL CYCLONES
ADA625687	MAINTAINING SPACE SITUATIONAL AWARENESS AND TAKING IT TO THE NEXT LEVEL
ADA625688	THE DEPARTMENT OF THE NAVY SYSTEMS ENGINEERING CAREER COMPETENCY MODEL (SECCM)

# DoD Tech Reports | Order Form | Catalog | Part 1491 of 1597 | Page 3 of 23

ADA625689	SOUTHEASTERN VIRTUAL INSTITUTE FOR HEALTH EQUITY AND WELLNESS (SE VIEW)
ADA625691	FUNDING CYBERSPACE: THE CASE FOR AN AIR FORCE VENTURE CAPITAL INITIATIVE
ADA625693	DYNAMICAL STUDIES IN HURRICANE INTENSITY CHANGE
ADA625694	TROPICAL CYCLONE STRUCTURE AND INTENSITY CHANGE
ADA625696	UMASS PARTICIPATION IN AIR-SEA FLUX ESTIMATION IN HIGH WIND BOUNDARY LAYERS
ADA625697	IMPROVEMENT OF MESOSCALE NUMERICAL WEATHER PREDICTION FOR COASTAL REGIONS OF COMPLEX TERRAIN
ADA625698	CHARACTERIZATION OF A REVERBERATION CHAMBER
ADA625699	ACQUISITION REFORM: THREE BIG IDEAS
ADA625703	DEVELOPING AND MAINTAINING CRITICAL SKILLS IN THE ACQUISITION WORKFORCE
ADA625704	IMPROVEMENTS TO TROPICAL CYCLONE MODEL FORECASTS
ADA625705	SHOULD I STAY OR SHOULD I GO? BUILDING A MENTAL CONSTRUCT FOR SENIOR OFFICERS CONTEMPLATING LEAVING THE SERVICE OVER MATTERS OF POLICY
ADA625706	OBAMA IN AFGHANISTAN: STRATEGY AS CRITICAL DISCOURSE IN AMERICA'S LONGEST WAR
ADA625707	JAPAN/EAST SEA AIR-SEA INTERACTION AND METEOROLOGY: BOUNDARY- LAYER STRUCTURE AND MODEL VALIDATION
ADA625709	HARNESSING NEXT-GENERATION SEQUENCING CAPABILITIES FOR MICROBIAL FORENSICS
ADA625711	DOCUMENTATION OF THE TONGE-RAMESH MATERIAL MODEL FOR RELEASE 2015-06-05-152756
ADA625712	SYNTHETIC RNA CONTROLLERS FOR PROGRAMMING MAMMALIAN CELL FATE AND FUNCTION
ADA625714	GARRISON PROJECT - LAKE SAKAKAWEA OIL AND GAS MANAGEMENT PLAN, NORTH DAKOTA
ADA625715	ADVANCED NUMERICAL METHODS FOR NUMERICAL WEATHER PREDICTION
ADA625716	EVOLUTION OF TROPICAL CYCLONE CHARACTERISTICS
ADA625717	REMOTELY SENSED TROPICAL CYCLONE STRUCTURE/INTENSITY CHANGES
ADA625718	DEVELOPMENT OF THE AEROSONDE ROBOTIC AIRCRAFT
ADA625719	THE ROLE OF THE SURFACE WAVES IN FORMING THE PROPAGATION PATTERN OF EM SIGNALS OVER THE OCEAN AND WAVY BOUNDARY LAYER MEASUREMENTS DURING RED
ADA625720	PREDICTABILITY AND ENSEMBLE-FORECAST SKILL ENHANCEMENT BASED ON THE PROBABILITY DENSITY FUNCTION ESTIMATION

ADA625721	TROPICAL CYCLONE INTENSITY AND STRUCTURE: IMPROVED UNDERSTANDING AND PREDICTION. EVALUATION OF EXISTING AND DEVELOPMENT OF NEW TECHNIQUES FOR GLOBAL AND MESOSCALE NWP MODEL ASSESSMENT
ADA625722	ELECTRICAL TRANSPORT AND CHANNEL LENGTH MODULATION IN SEMICONDUCTING CARBON NANOTUBE FIELD-EFFECT TRANSISTORS
ADA625723	CRAFTING AN INTELLIGENCE COMMUNITY: PAPERS OF THE FIRST FOUR DCIS
ADA625732	ELECTROMAGNETIC ENERGY LOCALIZATION AND CHARACTERIZATION OF COMPOSITES
ADA625733	THEORETICAL FOUNDATIONS OF WIRELESS NETWORKS
ADA625734	DATA ANALYSIS TOOLS FOR VISUALIZATION STUDY
ADA625736	MODIFIED MAXIUM LIKELIHOOD ESTIMATION METHOD FOR COMPLETELY SEPARATED AND QUASI-COMPLETELY SEPARATED DATA FOR A DOSE- RESPONSE MODEL
ADA625737	THE MINERALOGY OF MICROBIOLOGICALLY INFLUENCED CORROSION
ADA625740	TEMPERATURE DEPENDENT SPECTRAL RESPONSE AND DETECTIVITY OF GESN PHOTOCONDUCTORS ON SILICON FOR SHORT WAVE INFRARED DETECTION
ADA625741	VULNERABILITIES IN BYTECODE REMOVED BY ANALYSIS, NUANCED CONFINEMENT AND DIVERSIFICATION (VIBRANCE)
ADA625742	PARTNERSHIP COUNCIL MGUE TEST PROGRAM
ADA625743	A SYSTEM FOR HUMANITARIAN INTERVENTION?
ADA625744	A JOINT FORCES GROUP: A PERMANENT JOINT ECHELON FOR THE OPERATIONAL LEVEL OF WAR
ADA625745	IMPROVED TECHNIQUES FOR TARGETING ADDITIONAL OBSERVATIONS TO IMPROVE FORECAST SKILL
ADA625746	MICRO-SIZED MICROWAVE ATMOSPHERIC SATELLITE
ADA625747	VOCALINC
ADA625748	LUNAR LASER COMMUNICATION SYSTEM
ADA625749	CONTROL OF ANION IN CORPORATION IN THE MOLECULAR BEAM EPITAXY OF TERNARY ANTIMONIDE SUPERLATTICES FOR VERY LONG WAVELENGTH INFRARED DETECTION (POSTPRINT)
ADA625750	AIRBORNE COLLISION AVOIDANCE SYSTEM X
ADA625751	NEW ALGORITHMS AND SPARSE REGULARIZATION FOR SYNTHETIC APERTURE RADAR IMAGING
ADA625752	IMPACT OF AIR-SEA INTERACTION RESEARCH ON LARGER-SCALE GEOPHYSICAL FLOWS
ADA625753	QUANTIFYING THE PREDICTABILITY OF LOW-RESOLUTION MEDIUM-RANGE WEATHER FORECASTS
ADA625754	AIRBORNE SENSE AND AVOID RADAR PANEL

# DoD Tech Reports | Order Form | Catalog | Part 1491 of 1597 | Page 5 of 23

ADA625755	AIR-SEA FLUX ESTIMATION IN HIGH WIND BOUNDARY LAYERS
ADA625756	PACNET: PACIFIC LIGHTNING DETECTION NETWORK TO CONTINUOUSLY MONITOR CONVECTIVE STORMS OVER THE PACIFIC OCEAN
ADA625757	DEPENDENCY TREE ANNOTATION SOFTWARE
ADA625759	LOCALIZING GROUND-PENETRATING RADAR
ADA625760	BOUNDARY LAYER MARINE STRATUS: DIURNAL VARIABILITY IN MICROPHYSICS
ADA625761	MONSOON DISTURBANCES OVER SOUTHEAST AND EAST ASIA AND THE ADJACENT SEAS
ADA625764	HIGH-RESOLUTION MESOSCALE ATMOSPHERIC MODEL PREDICTION AND VALIDATION
ADA625765	AN INVESTIGATION OF TERRAIN-ATMOSPHERE-OCEAN INTERACTIONS ALONG THE COASTAL REGIONS OF NORTH AMERICA
ADA625766	HAYSTACK ULTRAWIDEBAND SATELLITE IMAGING RADAR
ADA625767	CURLED MICROELECTROMECHANICAL SWITCH
ADA625768	NOWCAST FOR THE NEXT GENERATION NAVY
ADA625769	DEVELOPMENT AND DEPLOYMENT OF AN EXTREME TURBULENCE (ET) PROBE FOR HURRICANE AND HIGH WIND RESEARCH
ADA625770	WIDE-AREA CHEMICAL SENSOR
ADA625771	GENERAL ATOMICS PULSED POWER CAPACITOR COMPARISON TEST REPORT
ADA625772	DETERMINATION OF MINIMISED KT VALUES AND BOUNDARY SHAPES FOR A CLASS OF QUASI-RECTANGULAR HOLES IN INFINITE PLATES
ADA625773	NEAR-SURFACE ATMOSPHERE AND SURFACE WAVE INFLUENCES ON RF/EO PROPAGATION OVER THE SEA
ADA625774	TURBULENCE PROCESSES IN THE STABLE MARINE ATMOSPHERIC BOUNDARY LAYER
ADA625775	TROPICAL CYCLONE MOTION STUDIES
ADA625776	IDENTIFICATION AND OPTIMIZATION OF SHORT HELICAL PEPTIDES WITH NOVEL REACTIVE FUNCTIONALITY AS CATALYSTS FOR ACYL TRANSFER BY REACTIVE TAGGING
ADA625780	DRUGS, GANGS, TRANSNATIONAL ORGANIZED CRIME AND "MALGOVERENED SPACES" IN THE AMERICAS
ADA625782	AN OBSERVATIONAL AND MODELING STUDY OF AIR-SEA FLUXES AT VERY HIGH WIND SPEEDS
ADA625783	NEW METHODS FOR PREDICTABILITY ANALYSIS
ADA625784	ON NUMBERS OF THE FORM P + 2N - N
ADA625785	REMOTE SENSING AND PREDICTION OF THE COASTAL MARINE BOUNDARY LAYER

# DoD Tech Reports | Order Form | Catalog | Part 1491 of 1597 | Page 6 of 23

ADA625786	WIND-TURBULENCE-WAVE INTERACTIONS
ADA625787	REFRACTIVE INDEX EFFECTS IN THE MARINE BOUNDARY LAYER
ADA625788	MODELING SEDIMENTARY DEPOSITS ON THE CONTINENTAL MARGIN
ADA625793	DETAILED TEST REPORT FOR THE STATIC ACCELERATION TESTING OF A CRIO DATA ACQUISITION SYSTEM
ADA625797	POST-9/11 CIVIL-MILITARY RELATIONS: ROOM FOR IMPROVEMENT
ADA625798	HOW MUCH IS ENOUGH?
ADA625805	ELLIPTICALLY FRAMED TIP-TILT MIRROR OPTIMIZED FOR STELLAR TRACKING
ADA625808	MODELING AND SIMULATION OF CERAMIC ARRAYS TO IMPROVE BALLISTIC PERFORMANCE (BRIEFING CHARTS)
ADA625809	EXPEDITIONARY LIGHT ARMOR SEEDING DEVELOPMENT. (BRIEFING CHARTS)
ADA625810	NORTH PACIFIC ACOUSTIC LABORATORY: DEEP WATER ACOUSTIC PROPAGATION IN THE PHILIPPINE SEA
ADA625811	MODELING AND SIMULATION OF CERAMIC ARRAYS TO IMPROVE BALLISTIC PERFORMANCE
ADA625812	NEURAL MECHANISMS OF RECOGNIZING CAMOUFLAGED OBJECTS: A HUMAN FMRI STUDY
ADA625816	BOUND ELECTRON STATES IN SKEW-SYMMETRIC QUANTUM WIRE INTERSECTIONS
ADA625817	NEOGENE STRATIGRAPHIC DEVELOPMENT OF THE ARABIAN (PERSIAN) GULF
ADA625818	SCALING AND INTEGRATION OF PROCESS-RESPONSE STRATIGRAPHIC MODELS
ADA625819	PREDICTING THE DISTRIBUTION AND PROPERTIES OF BURIED SUBMARINE TOPOGRAPHY ON CONTINENTAL SHELVES
ADA625820	DEVELOPMENT OF A NEAR-BED SEDIMENT FLUX SENSOR
ADA625821	USING A NEAR-BED SEDIMENT FLUX SENSOR TO MEASURE WAVE FORMED BEDFORM MIGRATION AND FORMATION PROCESSES AND SONAR OBSERVATION OF MINE BURIAL
ADA625822	MORPHOLOGY OF HUDSON CANYON AND HUDSON APRON
ADA625823	THE FORMATION, ALTERATION AND PRESERVATION OF FLOOD DEPOSITS ON THE PACIFIC NORTHWEST CONTINENTAL MARGIN
ADA625824	PREDICTING THE DISTRIBUTION AND PROPERTIES OF BURIED SUBMARINE TOPOGRAPHY ON CONTINENTAL SHELVES
ADA625825	ADVANCING PREDICTIVE MODELS OF MARINE SEDIMENT TRANSPORT OVER INTERMEDIATE TO LONG TIME SCALES
ADA625826	CHARACTERIZATION OF ENVIRONMENTAL PARAMETERS AFFECTING BED STABILITY

ADA625827	DRIZZLE AND ENTRAINMENT IN COASTAL MARINE STRATOCUMULUS CLOUDS
ADA625828	ELECTROMAGNETIC PROPAGATION
ADA625829	MODELLING THE FORMATION AND MAINTENANCE OF HEADLAND ASSOCIATED LINEAR SANDBANKS
ADA625830	CONTRIBUTIONS TOWARD AN INTEGRATIVE, PROCESS-BASED MODEL OF STRATIGRAPHY FORMATION
ADA625831	MINE BURIAL PREDICTION: A COOPERATIVE NRL/ONR STUDY
ADA625832	BENCHMARKING ATTOSECOND PHYSICS WITH ATOMIC HYDROGEN
ADA625833	CHIRP SONAR SUPPORT FOR MINE BURIAL PROGRAM
ADA625834	REMOTE SEABED SEDIMENT CLASSIFICATION AND SEDIMENT PROPERTY ESTIMATION USING HIGH RESOLUTION REFLECTION PROFILES
ADA625835	INSTRUMENTATION TO MEASURE BOTTOM ROUGHNESS FROM GEOPROBE TRIPODS
ADA625836	STUDY OF DEEP-SEA FURROWS: PHYSICAL CHARACTERISTICS, MECHANISMS OF FORMATION AND ASSOCIATED ENVIRONMENTAL PROCESSES
ADA625837	DYNAMIC CONTROLS ON SEDIMENT ACCUMULATION RATES ON THE NORTHERN CALIFORNIAN SHELF
ADA625838	SEDIMENT PHYSICAL PROPERTIES SURVEY FOR THE ONR GEOCLUTTER PROGRAM
ADA625839	FIELD MEASUREMENTS OF SEDIMENT TRANSPORT PROCESSES IN STRATAFORM: EXTENDED DURATION OBSERVATIONS
ADA625840	DETERMINING FIELD CONDITIONS FOR MINE IMPACT BURIAL STUDIES
ADA625841	SUPPORT OF ACOUSTIC MEASUREMENTS IN GEOLOGIC CLUTTER
ADA625842	A 3-D GIS AND QUANTITATIVE BACKSCATTER ANALYSIS IN SUPPORT OF STRATAFORM
ADA625843	MEASUREMENT OF IN SITU ACOUSTIC PROPERTIES FOR THE ONR GEOCLUTTER PROGRAM
ADA625844	A WEB-BASED DATABASE FOR THE MINE BURIAL PROGRAM AND SITE SURVEYS OF THE MINE BURIAL/COASTAL PROCESSES EXPERIMENT SITE AT THE WHOI COASTAL OBSERVATORY, MARTHA'S VINEYARD
ADA625845	WAVE EFFECTS ON MEGA RIPPLES AND OBJECTS ON A SANDY SEABED
ADA625846	GEOLOGICAL/GEOPHYSICAL STUDIES IN EAST ASIAN MARGINAL SEAS
ADA625847	UNDERSTANDING THE FORMATION OF STRATA: NESTING GEOPHYSICAL DATA SETS FOR INTERPRETATION OF KEY STRATIGRAPHIC HORIZONS IN SHELF AND SLOPE DEPOSITS
ADA625848	AN INTEGRATED INVESTIGATION OF INNER-SHELF STRATA ON THE EEL MARGIN: THE COARSE-GRAINED PORTION OF A TRANSGRESSIVE SHELF SEQUENCE

# DoD Tech Reports | Order Form | Catalog | Part 1491 of 1597 | Page 8 of 23

ADA625849	MILITARY VERSUS PRIVATE INDUSTRY VERSUS UNIVERSITY CONTROL AND ADMINISTRATION OF MILITARY RESEARCH AND DEVELOPMENT
ADA625850	STOCHASTIC ANALYSIS AND APPLIED PROBABILITY(3.3.1): TOPICS IN THE THEORY AND APPLICATIONS OF STOCHASTIC ANALYSIS
ADA625855	ACOUSTIC TOMOGRAPHY OF THE ATMOSPHERIC SURFACE LAYER
ADA625856	ESTABLISHING A 1991 VETERANS RESEARCH NETWORK TO IMPROVE CHARACTERIZATION OF GULF WAR ILLNESS AND PROVIDE A NATIONAL RESOURCE FOR VETERANS AND INVESTIGATORS
ADA625859	NOISE OF HIGH-PERFORMANCE AIRCRAFT AT AFTERBURNER
ADA625862	SELF-EXPANDING, TOUGH BIODEGRADABLE ELASTOMERS FOR WOUND STASIS
ADA625863	ATOMIC ENGINEERING OF SUPERCONDUCTORS BY DESIGN
ADA625864	PARALLEL SPARSE LINEAR SYSTEM AND EIGENVALUE PROBLEM SOLVERS: FROM MULTICORE TO PETASCALE COMPUTING
ADA625865	GBS: GUIDANCE BY SEMANTICS-USING HIGH-LEVEL VISUAL INFERENCE TO IMPROVE VISION-BASED MOBILE ROBOT LOCALIZATION
ADA625866	NUMERICAL STUDY OF NOISE CHARACTERISTICS IN OVEREXPANDED JET FLOWS
ADA625867	TEMPERATURE HISTORIES OF TI-6AL-4V PULSED-MODE LASER WELDS CALCULATED USING MULTIPLE CONSTRAINTS
ADA625868	DIRECT IMAGING OF CHARGE DENSITY MODULATION IN SWITCHABLE TWO- DIMENSIONAL ELECTRON GAS AT THE OXIDE HETERO-INTERFACES BY USING ELECTRON BEAN INLINE HOLOGRAPHY
ADA625869	POLAR CODING WITH CRC-AIDED LIST DECODING
ADA625870	DISEASE MODELING VIA LARGE-SCALE NETWORK ANALYSIS
ADA625871	WHOLE EXOME ANALYSIS OF EARLY ONSET ALZHEIMER'S DISEASE
ADA625872	GEOLOGIC SITE CHARACTERIZATION OF THE NORTH KOREAN NUCLEAR TEST SITE AT PUNGGYE-RI: A RECONNAISSANCE MAPPING REDUX
ADA625873	INHIBITION OF OVARIAN CANCER CHEMORESISTANCE AND METASTASIS WITH ANTAGONISTS OF HYALURONAN-CD44-CD147 INTERACTIONS
ADA625874	A BRAIN-MACHINE-BRAIN INTERFACE FOR REWIRING OF CORTICAL CIRCUITRY AFTER TRAUMATIC BRAIN INJURY
ADA625882	AUTOMATIC IDENTIFICATION & MITIGATION OF UNAUTHORIZED INFORMATION LEAKING FROM ENTERPRISE NETWORKS
ADA625883	ENGINEERED RESILIENT SYSTEMS: KNOWLEDGE CAPTURE AND TRANSFER
ADA625884	INTEGRATED ANALYSIS OF PIEZOELECTRIC RESONATORS AS COMPONENTS OF ELECTRONIC SYSTEMS
ADA625886	SINO-AMERICAN RELATIONS IN THE 21ST CENTURY: TAKING A PAGE FROM

# DoD Tech Reports | Order Form | Catalog | Part 1491 of 1597 | Page 9 of 23

ADA625887	SUPERCRITICAL AND TRANSCRITICAL REAL-FLUID MIXING IN DIESEL ENGINE APPLICATIONS
ADA625889	TARGETING L-SELECTIN TO IMPROVE NEUROLOGIC AND UROLOGIC FUNCTION AFTER SPINAL CORD INJURY
ADA625890	A SELF-ASSEMBLING PROTEIN HYDROGEL TECHNOLOGY FOR ENZYME INCORPORATION ONTO ELECTRODES IN BIOFUEL CELLS
ADA625891	MINIMALLY ADHESIVE, ADVANCED NON-TOXIC COATINGS OF DENDRIMERIC CATALYSTS IN SOL-GEL MATRICES
ADA625893	MODELING AND SIMULATION OF THE VISUAL EFFECTS OF COLORED FILTERS
ADA625895	REPORT OF THE MILITARY COMPENSATION AND RETIREMENT MODERNIZATION COMMISSION INTERIM REPORT
ADA625896	THE USE OF PREDATORY BACTERIA TO CONTROL SELECT PATHOGENS AND TREAT RESPIRATORY INFECTIONS
ADA625898	WHAT DOES IT TAKE TO BE A "TRUE MUSLIM"? IMPLICATIONS FOR EFFORTS TO COUNTER AL-QA'IDA'S VIOLENT EXTREMIST NARRATIVE
ADA625899	OVER-THE-AIR DISTRIBUTION (OTD) UPDATE (BRIEFING CHARTS)
ADA625900	CORE LENGTH AND SPRAY WIDTH MEASUREMENTS IN SHEAR COAXIAL INJECTORS FROM X-RAY RADIOGRAPHY MEASUREMENTS (BRIEFING CHARTS)
ADA625901	VIDEO TO TEXT (V2T) IN WIDE AREA MOTION IMAGERY
ADA625902	WAVE-INDUCED MINE BURIAL INTO SEABED; PART 1: COHESIONLESS SEABED IN CYCLIC LIQUEFACTION STATE
ADA625903	SEAFLOOR GEOMORPHOLOGY, GAS & FLUID, AND SLOPE FAILURE ON THE SOUTHERN CASCADIA CONTINENTAL MARGIN
ADA625904	THE ROLE OF PHYSICOCHEMICAL PROCESSES IN SEDIMENT TRANSPORT BY TURBIDITY CURRENTS
ADA625905	MARGIN MORPHODYNAMICS: DEBRIS FLOWS, TURBIDITY CURRENTS AND EXPERIMENTAL MARGIN STRATIGRAPHY
ADA625906	THE VIETNAM CAULDRON: DEFENSE INTELLIGENCE IN THE WAR FOR SOUTHEAST ASIA
ADA625907	FACTORS INFLUENCING OCCURRENCE, SCALE, MOBILITY, RUNOUT, AND MORPHOLOGY OF MASS MOVEMENTS ON THE CONTINENTAL SLOPE
ADA625908	INSTRUMENTATION FOR INVESTIGATING THE REGENERATIVE POTENTIAL OF BONE-TISSUE-ENGINEERED SCAFFOLDS
ADA625909	CAPACITY BUILDING FOR RESEARCH AND EDUCATION IN GIS/GPS TECHNOLOGY AND SYSTEMS
ADA625911	SCOUR AND DEPOSITION AROUND PARTIALLY BURIED MINES
ADA625913	FACTORS INFLUENCING OCCURRENCE, SCALE, MOBILITY, RUNOUT, AND MORPHOLOGY OF MASS MOVEMENTS ON THE CONTINENTAL SLOPE
ADA625914	AN INTEGRATED INVESTIGATION OF INNER-SHELF STRATA ON THE EEL MARGIN: THE COARSE-GRAINED PORTION OF A TRANSGRESSIVE SHELF

# DoD Tech Reports | Order Form | Catalog | Part 1491 of 1597 | Page 10 of 23

-	
	SEQUENCE (SHALLOW-WATER SWATH-MAPPING COMPONENT)
ADA625915	FACTORS INFLUENCING THE TEMPORAL AND SPATIAL VARIABILITY OF THE TEXTURAL CHARACTERISTICS OF EVENT-SCALE STRATA ON THE EEL SHELF
ADA625916	INVESTIGATION OF THE RATE OF SHELF-BASIN INTERACTION IN THE ARCTIC OCEAN USING RADIUM ISOTOPES COLLECTED FROM A SUBMARINE
ADA625918	EXPERIMENTAL AND THEORETICAL STUDIES OF ICE-ALBEDO FEEDBACK PROCESSES IN THE ARCTIC BASIN
ADA625919	ARCTIC UPPER OCEAN STUDIES
ADA625920	ARCTIC CLIMATE OBSERVATIONS USING UNDERWATER SOUND (ACOUS)
ADA625921	GROWTH AND CHARACTERIZATION STUDIES OF ADVANCED INFRARED HETEROSTRUCTURES
ADA625922	EUO-BASED MULTIFUNCTIONAL HETEROSTRUCTURES
ADA625923	ARCTIC MIXED LAYER DYNAMICS AND GRADUATE STUDENT SUPPORT
ADA625924	VALIDATION STUDIES OF THE NUMERICAL TOOL PANSHIP FOR PREDICTING THE CALM WATER RESISTANCE OF THE ARMIDALE CLASS PATROL BOAT
ADA625927	COST-BENEFIT ANALYSIS METHODOLOGY: INSTALL COMMERCIALLY COMPLIANT ENGINES ON NATIONAL SECURITY EXEMPTED VESSELS?
ADA625928	THE ROLE OF SUMMER LEADS IN MELTING SEA ICE
ADA625930	ICE-ALBEDO FEEDBACK PROCESS IN THE ARCTIC OCEAN
ADA625931	ANISOTROPIC PLASTICITY CONSTITUTIVE LAW FOR SEA ICE
ADA625932	COORDINATION AND DATA MANAGEMENT OF THE INTERNATIONAL ARCTIC BUOY PROGRAMME (IABP)
ADA625933	GEODSS PRESENT CONFIGURATION AND POTENTIAL
ADA625934	ENHANCED RADARSAT GEOPHYISCAL PROCESSOR SYSTEM (RGPS) PRODUCTS OVER THE SHEBA ICE CAMP
ADA625935	HOST-PATHOGEN COUPLED NETWORKS: MODEL FOR BACILLUS ANTHRACIS INTERACTION WITH HOST MACROPHAGES
ADA625936	OBSERVATIONAL AND THEORETICAL FOUNDATION FOR THE DYNAMICS IN A HIGH-RESOLUTION SEA ICE MODEL
ADA625937	ONR CHAIR IN ARCTIC MARINE SCIENCE
ADA625938	ON THE FLOW AND FRACTURE OF SEA ICE: THE TRANSITION FROM AN ANISOTROPIC CONTINUUM TO A GRANULAR MEDIUM
ADA625939	VALIDATION OF ATMOSPHERIC FORCING DATA FOR PIPS 3
ADA625941	NANOSCALE HEAT TRANSFER DUE TO NEAR FIELD RADIATION AND NANOFLUIDIC FLOWS
ADA625942	PLANAR SOLID-OXIDE FUEL CELL SYSTEM DEMONSTRATION AT UT SIMCENTER
ADA625944	MODAL CHARACTERIZATION OF A PIEZOELECTRIC SHAKER TABLE

# DoD Tech Reports | Order Form | Catalog | Part 1491 of 1597 | Page 11 of 23

ADA625947	COMBUSTION DYNAMICS OF BIOCIDAL METAL-BASED ENERGETIC COMPONENTS IN TURBULENT REACTIVE FLOWS
ADA625948	TOWARDS DIRECT SIMULATIONS OF COUNTERFLOW FLAMES WITH CONSISTENT DIFFERENTIAL-ALGEBRAIC BOUNDARY CONDITIONS
ADA625949	FRONTOPARIETAL PRIORITY MAPS AS BIOMARKERS FOR MTBI
ADA625950	IMPROVING VIABILITY AND FUNCTIONAL OUTCOME AFTER WHOLE EYE TRANSPLANTATION
ADA625951	HOMEOSTATIC AND CIRCADIAN ABNORMALITIES IN SLEEP AND AROUSAL IN GULF WAR SYNDROME
ADA625952	FITNESS AND INDEPENDENCE AFTER SCI: DEFINING MEANINGFUL CHANGE AND THRESHOLDS
ADA625953	COOPERATIVITY BETWEEN ONCOGENIC PKC EPSILON AND PTEN LOSS IN PROSTATE CANCER PROGRESSION
ADA625954	TECHNICAL ASSESSMENT: DATA-ENABLED TECHNOLOGY WATCH & HORIZON SCANNING
ADA625955	SOLAR EMISSIONS FROM GHZ TO SUB-THZ FREQUENCIES
ADA625956	SELF-SENSING TDR WITH MICRO-STRIP LINE
ADA625957	COMBINED HYDROPHOBIC/OLEOPHOBIC MEMBRANE SEPARATION AND EXTRACTION FOR FUEL TREATMENT (BRIEFING CHARTS)
ADA625958	LAYER-BY-LAYER BIOPRINTING OF STEM CELLS FOR RETINAL TISSUE REGENERATION
ADA625959	SYNERGISTIC ACTION OF FOXP3 AND TSC1 PATHWAYS DURING TUMOR PROGRESSION
ADA625960	IMPROVED INFORMATION SYSTEMS FOR MINE BURIAL PREDICTION
ADA625961	NUMERICAL SIMULATIONS OF SEDIMENT TRANSPORT AND SCOUR AROUND MINES
ADA625962	INTEGRATION OF AN ANALYTICAL MODEL FOR SHELF SEDIMENT DEPOSITION INTO SEDFLUX
ADA625963	A REVIEW OF THE PRESENT KNOWLEDGE OF MINE BURIAL PROCESSES
ADA625964	SEDIMENTARY PROCESSES AND STRATIGRAPHIC RESPONSES IN A TECTONICALLY DRIVEN BASIN: NORTHERN CALIFORNIA CONTINENTAL SHELF AND UPPER SLOPE
ADA625965	BEDFORM DYNAMICS AND MINE BURIAL
ADA625966	TURBIDITY CURRENTS, BEDFORMS, AND GULLIES
ADA625967	WAVE-CURRENT-INDUCED MINE BURIAL DUE TO SEDIMENT FLUIDIZATION AND SCOUR
ADA625968	MINE BURIAL STUDIES WITH A LARGE OSCILLATING WATER-SEDIMENT TUNNEL (LOWST)

# DoD Tech Reports | Order Form | Catalog | Part 1491 of 1597 | Page 12 of 23

ADA625969	THREE-DIMENSIONAL MODELING OF SEDIMENT TRAPPING AND DISPERSAL ON RIVER-INFLUENCED CONTINENTAL SHELVES
ADA625970	REALISTIC INTERPOLATION OF BURIED CHANNEL SYSTEMS WITHIN THE NEW JERSEY GEOCLUTTER NATURAL LABORATORY
ADA625971	BUILDING A STATISTICAL FRAMEWORK FOR MINE BURIAL PREDICTIONS
ADA625972	INSTRUMENTED MINES
ADA625973	THREE-DIMENSIONAL MODELING OF SEDIMENT TRAPPING AND DISPERSAL ON RIVER-INFLUENCED CONTINENTAL SHELVES
ADA625974	FLOC DYNAMICS, SEDIMENT FLUX, AND FACIES GENERATION ON THE CONTINENTAL SHELF
ADA625980	A NOVEL, HIGH-RESOLUTION, HIGH-SPEED FIBER-OPTIC TEMPERATURE SENSOR FOR OCEANOGRAPHIC APPLICATIONS
ADA625984	BEYOND GRAPHENE: ADVANCED 2D ELECTRONIC AND OPTOELECTRONIC CRYSTALS AND DEVICES FOR NEXT GENERATION APPLICATIONS
ADA625985	DEVELOPMENT OF HIGH-SENSITIVITY FLUXGATE MAGNETOMETER USING SINGLE-CRYSTAL YTTRIUM-IRON GARNET THICK FILM AS THE CORE MATERIAL
ADA625986	DEVELOPMENT OF SUBISCHIAL PROSTHETIC SOCKETS WITH VACUUM- ASSISTED SUSPENSION FOR HIGHLY ACTIVE PERSONS WITH TRANSFEMORAL AMPUTATIONS
ADA625987	SEDIMENT DYNAMICS ON THE WEST FLORIDA INNER CONTINENTAL SHELF
ADA625988	ENHANCEMENT AND VALIDATION OF A MODEL FOR MINE SCOUR AND BURIAL
ADA625989	CHLAMYDIA PNEUMONIAE INFECTION AMONG BASIC UNDERWATER DEMOLITION/SEAL (BUD/S) TRAINEES, CORONADO, CALIFORNIA, JULY 2008
ADA625990	INTRAVESICAL NGF ANTISENSE THERAPY USING LIPID NANOPARTICLE FOR INTERSTITIAL CYSTITIS
ADA625991	SUBSTANCE USE PREVENTION IN A YOUTH DEVELOPMENT PROGRAM
ADA625992	DISCOVERY OF NOVEL DRUGS TO IMPROVE BONE HEALTH IN NEUROFIBROMATOSIS TYPE 1: THE WNT/BETA-CATENIN PATHWAY IN FRACTURE REPAIR AND PSEUDARTHROSIS
ADA625993	MODIFIABLE RISK FACTORS FOR MARIJUANA USE AMONG ADOLESCENTS IN A YOUTH DEVELOPMENT PROGRAM
ADA625994	PACIFIC PARTNERSHIP 2007: THE FIRST DEDICATED UNITED STATES SHIP HUMANITARIAN AND CIVIC ASSISTANCE MISSION
ADA625995	MENINGOCOCCAL POLYSACCHARIDE VACCINE FAILURE IN A PATIENT WITH C7 DEFICIENCY AND A DECREASED ANTICAPSULAR ANTIBODY RESPONSE
ADA625996	SPORTS AND RECREATIONAL INJURIES IN RELATION TO LOST DUTY TIME AMONG DEPLOYED U.S. MARINE CORPS PERSONNEL
ADA625997	NAVAL HEALTH RESEARCH CENTER MEDICAL SUPPLY ESTIMATION PROCESS

# DoD Tech Reports | Order Form | Catalog | Part 1491 of 1597 | Page 13 of 23

ADA625998	CONSTRUCT VALIDITY OF PHYSICAL FITNESS TESTS
ADA625999	WEIGHT CHANGE FOLLOWING US MILITARY SERVICE
ADA626001	LOW ULTRAVIOLET B AND INCREASED RISK OF BRAIN CANCER: AN ECOLOGICAL STUDY OF 175 COUNTRIES
ADA626002	FILTERING DRIFTER TRAJECTORIES SAMPLED AT SUBMESOSCALE RESOLUTION
ADA626003	OBJECTIVE VERSUS SUBJECTIVE MILITARY PILOT SELECTION METHODS IN THE UNITED STATES OF AMERICA
ADA626004	COLLABORATIVE CORE RESEARCH PROGRAM FOR CHEMICAL-BIOLOGICAL WARFARE DEFENSE
ADA626008	NOT A POUND FOR AIR-TO-GROUND: A HISTORIOGRAPHICAL ANALYSIS ON THE GENESIS OF THE MULTI-ROLE FIGHTER
ADA626009	THE U.S. MILITARY AND SOCIAL MEDIA
ADA626010	EARLY INTERVENTION TO REDUCE ALCOHOL MISUSE AND ABUSE IN THE OHIO ARMY NATIONAL GUARD
ADA626013	LINKING MAN AND MACHINE THROUGH ADAPTIVE SENSORY PROCESSING
ADA626014	DAVID PACKARD'S LEGACY ON AMERICAN MILITARY POLICY
ADA626016	ADVANCED ANTENNAS ENABLED BY ELECTROMAGNETIC METAMATERIALS
ADA626017	A SWITCHABLE MAGNETIC LOW-INDEX METAMATERIAL FOR USE IN A DYNAMICALLY RECONFIGURABLE BEAM-SCANNING LENS ANTENNA WITH A SINGLE FEED
ADA626019	MIT LINCOLN LABORATORY FACTS 2015
ADA626022	PARALLEL SYMMETRIC EIGENVALUE PROBLEM SOLVERS
ADA626024	ESTONIA'S STRATEGIC FUTURE
ADA626025	THE NARCISSIM OF BARON DOMINIQUE-JEAN LARREY
ADA626026	TURBULENT COOLANT DISPERSION IN THE WAKE OF A TURBINE VANE TRAILING EDGE
ADA626027	THE EARTH SYSTEM PREDICTION SUITE: TOWARD A COORDINATED U.S. MODELING CAPABILITY
ADA626029	S-LAYER BASED BIO-IMPRINTING - SYNTHETIC S-LAYER POLYMERS
ADA626030	CLOSING THE LOOP ON VISA SECURITY: A CASE FOR CHANGE
ADA626031	STUDIES OF MINE BURIAL IN COASTAL ENVIRONMENTS
ADA626032	ANDROGEN RECEPTOR SPLICE VARIANTS AND RESISTANCE TO TAXANE CHEMOTHERAPY
ADA626033	MODELING OF SEDIMENT MECHANICS FOR MINE BURIAL PREDICTION
ADA626034	SOFTWARE DEVELOPMENT: DIGITIZING HISTORICAL ANALOG SEISMOGRAMS FOR WAVE CLIMATE ANALYSES

# DoD Tech Reports | Order Form | Catalog | Part 1491 of 1597 | Page 14 of 23

ADA626035	THE ROLE OF SEABED DYNAMICS IN CONTROLLING THE DISTRIBUTION AND PRESERVATION OF POLYCYCLIC AROMATIC HYDROCARBONS (PAHS) IN ESTUARINE SEDIMENTS
ADA626036	COST GROWTH, ACQUISITION POLICY, AND BUDGET CLIMATE
ADA626037	ASSESSMENT AND RECONSTRUCT OF NAVY'S MINE IMPACT BURIAL PREDICTION MODEL
ADA626038	MAGNETIC SENSORS PROJECT
ADA626039	EXPERIMENTAL AND ANALYTICAL INVESTIGATION OF MINE BURIAL PENETRATION
ADA626040	ROLE OF CTGF IN WHITE MATTER DEVELOPMENT IN TUBEROUS SCLEROSIS
ADA626041	OBSERVATIONS OF MEGARIPPLES
ADA626042	ASSESSMENT OF ELECTRICAL RESISTIVITY ANOMALIES CAUSED BY FRESH WATER DISCHARGE OFFSHORE: ANALYSIS OF DATA COLLECTED OFF NORTH CAROLINA AND CALIFORNIA
ADA626043	AND THE WORLD TURNED: SPIN TESTING THE DG-1000S
ADA626044	REFERENCE CONCENTRATION IN SHELF SEDIMENT TRANSPORT
ADA626045	USING HIGH-RESOLUTION STRATIGRAPHY FOR UNDERSTANDING CONTINENTAL SLOPE SEDIMENTARY PROCESSES: INTEGRATING RESULTS FROM THE STRATAFORM PROJECT
ADA626046	DEVELOPMENT OF SINGLE-MOLECULE DNA SEQUENCING PLATFORM BASED ON SINGLE-MOLECULE ELECTRICAL CONDUCTANCE
ADA626047	THE DEVELOPMENT OF PLANAR FIBER-OPTIC MICROPROBES FOR RAPID, REMOTE ASSESSMENT OF SEAFLOOR BULK PROPERTIES AND SEDIMENT GRAIN SIZE
ADA626048	GEOLOGY AND GEOPHYSICS FOR ASIAEX: SEISMIC STRATIGRAPHIC AND STOCHASTIC ANALYSES OF HIGH RESOLUTION SEISMIC DATA FROM THE CONTINENTAL MARGINS OF THE EAST CHINA AND SOUTH CHINA SEAS
ADA626049	TURBULENT KINETIC ENERGY AND TEMPERATURE VARIANCE DISSIPATION IN LABORATORY GENERATED RAYLEIGH-BENARD TURBULENCE DESIGNED TO STUDY THE DISTORTION OF LIGHT BY UNDERWATER MICROSTRUCTURE FLUCTUATIONS
ADA626050	SPACE RESILIENCE AND THE CONTESTED, DEGRADED, AND OPERATIONALLY LIMITED ENVIRONMENT: THE GAPS IN TACTICAL SPACE OPERATIONS
ADA626051	RADAR CONTROL   OPTIMAL RESOURCE ALLOCATION
ADA626052	USE OF STOCHASTIC MODELING OF STRATIGRAPHIC RELATIONSHIPS IN HIGH RESOLUTION SEISMIC REFLECTION DATA FOR PREDICTION OF THE DISTRIBUTION OF ACOUSTIC AND GEOTECHNICAL PROPERTY VARIABILITY IN NEAR SURFACE SEDIMENTS ON THE EAST CHINA SEA CONTINENTAL MARGIN
ADA626053	HIGH-BANDWIDTH TACTICAL-NETWORK DATA ANALYSIS IN A HIGH- PERFORMANCE-COMPUTING (HPC) ENVIRONMENT: HPC DATA REDUCTION FRAMEWORK

DoD Tech Reports | Order Form | Catalog | Part 1491 of 1597 | Page 15 of 23

ADA626054	SEAFLOOR SEDIMENT ENVIRONMENTAL MEASUREMENTS (SEAFLOOR SEDIMENT FABRIC AND PERMEABILITY STUDIES) IN SUPPORT OF THE HIGH FREQUENCY SOUND INTERACTION IN OCEAN SEDIMENTS ONR-DRI
ADA626055	STRATA PRESERVATION ON THE INNER EEL RIVER SHELF, NORTHERN CALIFORNIA
ADA626056	SECURING INFORMATION WITH COMPLEX OPTICAL ENCRYPTION NETWORKS
ADA626057	INTERACTIONS BETWEEN STRUCTURE AND PROCESSING THAT CONTROL MOISTURE UPTAKE IN HIGH-PERFORMANCE POLYCYANURATES (BRIEFING CHARTS)
ADA626058	EFFECT OF ENVIRONMENT ON THE FIDELITY OF CONTROL AND MEASUREMENTS OF SOLID-STATE QUANTUM DEVICES
ADA626059	PRIVATE ROGERS L. TAYLOR: PRISONER OF THE JAPANESE
ADA626060	THEORY OF EVANESCENT-WAVE JOHNSON NOISE IN QUBIT DEVICES
ADA626061	MINIMALIST MEDICAL DIPLOMACY - DO ENGAGEMENTS ACHIEVE US NATIONAL STRATEGY GLOBAL HEALTH SECURITY OBJECTIVES?
ADA626062	UNCOMFORTABLE EXPERIENCE: LESSONS LOST IN THE APACHE WAR
ADA626063	MATERIEL SOLUTIONS FOR SPECIAL OPERATIONS FORCES
ADA626064	NEAR-INFRARED COMPRESSIVE LINE SENSING IMAGING SYSTEM USING INDIVIDUALLY ADDRESSABLE LASER DIODE ARRAY
ADA626065	EFFECTS OF SURFACE ROUGHNESS AND AGING ON THE ELECTRICAL CONTACT RESISTANCE AND RESIDUAL STRESS IN GOLD-NICKEL-COPPER CONNECTOR MATERIALS
ADA626066	DESIGN AND TESTING OF AN EROSION RESISTANT ULTRASONIC DE-ICING SYSTEM FOR ROTORCRAFT BLADES
ADA626067	AN ANALYSIS OF THE USE OF ENERGY AUDITS, SOLAR PANELS, AND WIND TURBINES TO REDUCE ENERGY CONSUMPTION FROM NON RENEWABLE ENERGY SOURCES
ADA626068	ENFORCING HARDWARE-ASSISTED INTEGRITY FOR SECURE TRANSACTIONS FROM COMMODITY OPERATING SYSTEMS
ADA626069	INFORMATION-DRIVEN BLIND DOPPLER SHIFT ESTIMATION AND COMPENSATION METHODS FOR UNDERWATER WIRELESS SENSOR NETWORKS
ADA626070	OBSERVATIONS REGARDING SEDIMENT TYPE AND COMPRESSIONAL-WAVE VELOCITY
ADA626071	DEVELOPMENT OF OPTICAL CRYSTALS FOR HIGH POWER AND TUNABLE VISIBLE AND INFRARED LIGHT GENERATION
ADA626072	MODELING THE FORMATION AND OFFSHORE TRANSPORT OF DENSE WATER FROM HIGH-LATITUDE COASTAL POLYNYAS
ADA626073	SEA ICE MODEL FOR MARGINAL ICE ZONE
ADA626074	POLAR RESEARCH BOARD

# DoD Tech Reports | Order Form | Catalog | Part 1491 of 1597 | Page 16 of 23

ADA626075	SUBMARINE-BASED ACOUSTIC DOPPLER CURRENT PROFILER (ADCP) MEASUREMENTS OF THE UPPER ARCTIC OCEAN
ADA626076	MITIGATING STRESS WAVES BY USING NANOFOAMS AND NANOHONEYCOMBS
ADA626077	A CONTROLLED LABORATORY ENVIRONMENT TO STUDY EO SIGNAL DEGRADATION DUE TO UNDERWATER TURBULENCE
ADA626078	TOWARDS DIRECT SIMULATIONS OF COUNTERFLOW FLAMES WITH CONSISTENT NUMERICAL DIFFERENTIAL-ALGEBRAIC BOUNDARY CONDITIONS
ADA626079	ELECTRON GYRO-HARMONIC EFFECTS ON IONOSPHERIC STIMULATED BRILLOUIN SCATTER
ADA626080	GULF WAR ILLNESS INFLAMMATION REDUCTION TRIAL
ADA626082	RESEARCH AND EDUCATION IN DEVELOPMENT OF MULTIFUNCTIONAL SENSORS AND MEMS DEVICES
ADA626084	PROCESS-STRUCTURE-PROPERTY RELATIONSHIPS OF MICRON THICK GADOLINIUM OXIDE FILMS DEPOSITED BY REACTIVE ELECTRON BEAM- PHYSICAL VAPOR DEPOSITION (EB-PVD)
ADA626086	UPCONVERSION EFFECTS IN RESONANTLY PUMPED ER3+ AND PR3+ DOPED LOW PHONON-ENERGY CRYSTALS FOR EYE-SAFE LASER APPLICATIONS
ADA626087	OPTIMIZING HEMODYNAMIC SUPPORT OF ACUTE SPINAL CORD INJURY BASED ON INJURY MECHANISM
ADA626088	MULTIFUNCTIONAL NANOFIBERS COMPRISED OF CONDUCTING AND FERROELECTRIC POLYMER COMPOSITES
ADA626089	MIT LINCOLN LABORATORY ANNUAL REPORT 2013
ADA626090	NEURAL RESILIENCE TO TRAUMATIC BRAIN INJURY: IDENTIFICATION OF BIOACTIVE METABOLITES OF DOCOSAHEXAENOIC ACIDS INVOLVED IN NEUROPROTECTION AND RECOVERY
ADA626091	PROPOSED BAK STABILIZATION TENNESSEE RIVER, RIVER MILE 466.2 - 466.5 HAMILTON COUNTY, TENNESSEE
ADA626092	PLURIDIRECTIONAL HIGH-ENERGY AGILE SCANNING ELECTRON RADIOTHERAPY (PHASER): EXTREMELY RAPID TREATMENT FOR EARLY LUNG CANCER
ADA626093	HIGH-BANDWIDTH TACTICAL-NETWORK DATA ANALYSIS IN A HIGH- PERFORMANCE-COMPUTING (HPC) ENVIRONMENT: TIME TAGGING THE DATA
ADA626094	RADIOLABELED EXOSOMES FOR THE EARLY DETECTION OF METASTASES AND TO PREDICT BREAST CANCER PREMETASTATIC NICHE
ADA626096	MIT LINCOLN LABORATORY ANNUAL REPORT 2014
ADA626097	OPTIMAL RUNGE-KUTTA SCHEMES FOR HIGH-ORDER SPATIAL AND TEMPORAL DISCRETIZATIONS
ADA626098	TEST AREA C-62 FINAL RANGE ENVIRONMENTAL ASSESSMENT AT EGLIN AIR FORCE BASE, FLORIDA

# DoD Tech Reports | Order Form | Catalog | Part 1491 of 1597 | Page 17 of 23

ADA626099	PROCESS APPROACH TO DETERMINING QUALITY INSPECTION DEPLOYMENT
ADA626100	STEREO VISION INSIDE TIRE
ADA626101	QUANTUM PHOTONIC IN HYBRID CAVITY SYSTEMS WITH STRONG MATTER- LIGHT COUPLINGS
ADA626102	APPLICATION OF FORCE AND ENERGY APPROACHES TO THE PROBLEM OF A ONE-DIMENSIONAL, FULLY CONNECTED, NONLINEAR-SPRING LATTICE STRUCTURE
ADA626103	M-CODE BENEFITS AND AVAILABILITY
ADA626104	DEVELOPMENT OF A GLOBAL HYDROGRAPHIC CLIMATOLOGY WITH HIGH QUALITY ARCTIC DATA
ADA626105	CONFIGURATION OF PIPS FOR THERMAL STRESS CALCULATIONS
ADA626106	CIRCULATION AND THERMOHALINE STRUCTURE ALONG THE CHUKCHI- BEAUFORT CONTINENTAL SLOPE
ADA626107	MILITARY GPS USER EQUIPMENT (MGUE)
ADA626108	A SYNTHESIS OF OCEANIC TIME SERIES FROM THE CHUKCHI AND BEAUFORT SEAS AND THE ARCTIC OCEAN, WITH APPLICATION TO SHELF-BASIN EXCHANGE
ADA626109	FUNDAMENTALS OF OCEAN FREEZING
ADA626110	LABORATORY STUDIES OF DENSITY INCREASE ON SHELVES
ADA626111	GPS CONTROL SEGMENT IMPROVEMENTS
ADA626112	AN EXTENDED ANALYSIS OF TIME SERIES AND HYDROGRAPHIC DATA WITH REFERENCE TO SHELF-BASIN INTERACTIONS AND TIME SERIES MEASUREMENTS IN BERING STRAIT: 2001-2002 AN INTERIM CONTRIBUTION TO SBI
ADA626113	TOWARD CONSTRUCTION OF AN EFFICIENT, LEAD-RESOLVING PIPS MODEL
ADA626114	UPDATE ON GPS MODERNIZATION EFFORTS
ADA626115	INTERNATIONAL COLLABORATION ON LOCAL SAND TRANSPORT PROCESSES AND MORPHOLOGICAL EVOLUTION
ADA626116	ASSIMILATION OF SYNTHETIC-APERTURE RADAR DATA INTO NAVY WAVE PREDICTION MODELS
ADA626117	ICE PENETRATING COMMUNICATION BUOY FOR UNDERWATER VEHICLES OPERATING IN THE ARCTIC
ADA626118	UCAR VISITING SCIENTIST PROGRAM AT THE NATIONAL ICE CENTER
ADA626119	COGNITIONS, DECISIONS, AND BEHAVIORS RELATED TO SUCCESSFUL ADJUSTMENT AMONG INDIVIDUALS WITH SCI: A QUALITATIVE EXAMINATION OF MILITARY AND NONMILITARY PERSONNEL
ADA626120	GENETIC AND DIAGNOSTIC BIOMARKER DEVELOPMENT IN ASD TODDLERS USING RESTING STATE FUNCTIONAL MRI
ADA626121	MISSION CONNECT MILD TBI TRANSLATIONAL RESEARCH CONSORTIUM

# DoD Tech Reports | Order Form | Catalog | Part 1491 of 1597 | Page 18 of 23

ADA626122	THE ASSESSMENT OF MILITARY MULTITASKING PERFORMANCE: VALIDATION OF A DUAL TASK AND MULTITASK PROTOCOL
ADA626123	A NEW CELL-FREE SYSTEM TO STUDY BRCA1 FUNCTION
ADA626124	PRESIDENT CARTER AND THE ROLE OF INTELLIGENCE IN THE CAMP DAVID ACCORDS
ADA626125	MONITORING ARCTIC OCEAN HYDROGRAPHY USING AUTONOMOUS UNDERWATER VEHICLES
ADA626126	SEMINAL PLASMA PROTEINS AS ANDROGEN RECEPTOR CORREGULATORS PROMOTE PROSTATE CANCER GROWTH
ADA626127	ADVANCED GPS TECHNOLOGIES (AGT)
ADA626128	PROCESSING AND ANALYSIS OF SCICEX-2000 CTD DATA
ADA626129	THE ROLE OF SNON AND SKI IN MAMMARY EPITHELIAL CELL TRANSFORMATION
ADA626130	MULTISTAGE ANALYSIS OF CYBER THREATS FOR QUICK MISSION IMPACT ASSESSMENT (CYBERIA)
ADA626131	PRESIDENT NIXON AND THE ROLE OF INTELLIGENCE IN THE 1973 ARAB- ISRAELI WAR
ADA626132	MODELLING OF NEARSHORE WAVE, CURRENT AND IG-WAVE MOTION
ADA626133	THE COASTAL OCEAN PROCESSES (COOP) PROGRAM
ADA626134	VALIDATION OF APF AS A URINARY BIOMARKER FOR INTERSTITIAL CYSTITIS
ADA626135	GPS CONTROL SEGMENT
ADA626136	EFFECT OF YAW ANGLE AND AMBIENT WIND ON FABRIC PENETRATION OF A SIMULATED SLEEVE
ADA626137	EARLY IDENTIFICATION OF MOLECULAR PREDICTORS OF HETEROTOPIC OSSIFICATION FOLLOWING EXTREMITY BLAST INJURY WITH A BIOMARKER ASSAY
ADA626138	EARLY IDENTIFICATION OF MOLECULAR PREDICTORS OF HETEROTOPIC OSSIFICATION FOLLOWING EXTREMITY BLAST INJURY WITH A BIOMARKER ASSAY
ADA626139	MOMENTUM, VORTICITY, AND MASS FLUXES AT SANDYDUCK
ADA626140	ACCURATE REPRESENTATION OF ARBITRARY DEPTH SOURCE TERMS IN COASTAL WAVE PREDICTION MODELS
ADA626141	THE ROLE OF FLUID MUD IN SEDIMENT TRANSPORT PROCESSES ALONG A MUDDY COAST
ADA626142	USING HYDRODYNAMIC MODELS TO INTERPRET REMOTE SENSING IMAGES OF THE SEA SURFACE
ADA626143	MODELING BEACH MORPHOLOGY CHANGES COUPLED TO INCIDENT WAVE CLIMATE AND LOW FREQUENCY CURRENTS

# DoD Tech Reports | Order Form | Catalog | Part 1491 of 1597 | Page 19 of 23

ADA626144	MEASURED IN SITU ATMOSPHERIC AMBIENT AEROSOL SIZE-DISTRIBUTIONS, PARTICLE CONCENTRATIONS, AND TURBULENCE DATA FOR RSA TA-6 TEST RANGE, REDSTONE ARSENAL, AL, APRIL-MAY 2015
ADA626145	GLOBAL POSITIONING SYSTEMS DIRECTORATE: GPS UPDATE
ADA626146	HEMORRHAGE CONTROL FOR MAJOR TRAUMATIC VASCULAR INJURIES
ADA626147	UTILIZING INTERFACES FOR NANO- AND MICRO-SCALE CONTROL OF THERMAL CONDUCTIVITY
ADA626148	AN EXTENDED DEFECT AS A SENSOR FOR FREE CARRIER DIFFUSION IN A SEMICONDUCTOR
ADA626149	CIVIL NAVIGATION SIGNAL STATUS
ADA626155	NOVEL THERAPEUTIC APPROACHES FOR THE TREATMENT OF DEPRESSION AND COGNITIVE DEFICITS IN A RODENT MODEL OF GULF WAR VETERANS ILLNESS
ADA626158	MEASUREMENT OF SURFACE STRAINS FROM A COMPOSITE HYDROFOIL USING FIBRE BRAGG GRATING SENSING ARRAYS
ADA626159	INFORMATION, UNDERSTANDING, AND INFLUENCE: AN AGENCY THEORY STRATEGY FOR AIR BASE COMMUNICATIONS AND CYBERSPACE SUPPORT
ADA626165	DOD GLOBAL, LABORATORY-BASED, INFLUENZA SURVEILLANCE PROGRAM, END-OF-YEAR REPORT, 2014-2015
ADA626168	THE ROLE OF TREM2 IN TRAUMATIC BRAIN INJURY INDUCED TAUOPATHY
ADA626169	MICRO-ELECTRO-MECHANICAL SYSTEMS (MEMS) FABRICATION COURSE PROJECTS REVIEW FOR FY15
ADA626170	HIFIRE-1 TURBULENT SHOCK BOUNDARY LAYER INTERACTION - FLIGHT DATA AND COMPUTATIONS (POSTPRINT)
ADA626171	INJURIES AND ILLNESSES OF VIETNAM WAR POWS REVISITED: I. NAVY RISK FACTORS
ADA626172	A REWRITING FRAMEWORK AND LOGIC FOR ACTIVITIES SUBJECT TO REGULATIONS
ADA626176	LITERATURE REVIEW OF LOW IMPACT DEVELOPMENT FOR STORMWATER CONTROL
ADA626177	BALLISTIC CHARACTERIZATION OF THE SCALABILITY OF MAGNESIUM ALLOY AMX602
ADA626178	EVIDENCE ON THE EFFECT OF DOD ACQUISITION POLICY AND PROCESS AND FUNDING CLIMATE ON CANCELLATIONS OF MAJOR DEFENSE ACQUISITIONS PROGRAMS
ADA626179	RESEARCH ON ELECTRICALLY DRIVEN SINGLE PHOTON EMITTER BY DIAMOND FOR QUANTUM CRYPTOGRAPHY
ADA626182	SHELF AND SLOPE SEDIMENT TRANSPORT IN STRATAFORM
ADA626184	THEATRE OF OPERATIONS: AN ENTERTAINING PROBLEM

# DoD Tech Reports | Order Form | Catalog | Part 1491 of 1597 | Page 20 of 23

ADA626185	STORMWATER MANAGEMENT DECISION SUPPORT SYSTEM FOR USING LOW IMPACT DEVELOPMENT BEST MANAGEMENT PRACTICES IN INDUSTRIAL AREAS
ADA626186	FIELD INVESTIGATIONS OF REFERENCE CONCENTRATION FOR SEDIMENT TRANSPORT MODELS
ADA626187	OMEGA-3 FATTY ACIDS FOR MAJOR DEPRESSIVE DISORDER: A SYSTEMATIC REVIEW
ADA626188	GUIDANCE OF AUTONOMOUS AEROSPACE VEHICLES FOR VERTICAL SOFT LANDING USING NONLINEAR CONTROL THEORY
ADA626192	ST. JOHN'S WORT FOR MAJOR DEPRESSIVE DISORDER: A SYSTEMATIC REVIEW
ADA626193	LABORATORY STUDIES OF HYDROGEN GAS GENERATION USING THE COBALT CHLORIDE CATALYZED SODIUM BOROHYDRIDE-WATER REACTION
ADA626195	MEASUREMENTS OF WAVE BREAKING AND DISSIPATION OVER THE CONTINENTAL SHELF
ADA626196	LARGE EDDY SIMULATION OF SEDIMENT TRANSPORT IN THE PRESENCE OF SURFACE GRAVITY WAVES, CURRENTS AND COMPLEX BEDFORMS
ADA626197	SPECTRAL WAVE DECAY DUE TO BOTTOM FRICTION ON THE INNER SHELF
ADA626198	NEAR SHORE WAVE PROCESSES
ADA626199	NEARSHORE PROCESSES
ADA626200	BOTTOM BOUNDARY LAYER AND SUSPENDED SEDIMENT DYNAMICS: MODEL- DATA COMPARISONS
ADA626206	WIND INPUT, SURFACE DISSIPATION AND DIRECTIONAL PROPERTIES IN SHOALING WAVES
ADA626207	WORKSHOP ON HF RADARS FOR COASTAL OCEANOGRAPHY
ADA626208	EVOLUTION OF THE DIRECTIONAL PROPERTIES OF SURFACE WAVES PROPAGATING ACROSS THE SHELF
ADA626210	SURFACE WAVE PROCESSES ON THE CONTINENTAL SHELF AND BEACH
ADA626211	MESOSCALE WIND PREDICTIONS FOR WAVE MODEL EVALUATION
ADA626212	NEARSHORE WAVE-TOPOGRAPHY INTERACTIONS
ADA626213	THE CONTINUED DEVELOPMENT OF THE THIRD-GENERATION SHALLOW WATER WAVE MODEL "SWAN"
ADA626214	NEARSHORE BEDLOAD SEDIMENT TRANSPORT
ADA626217	SELF-EXPANDING, TOUGH BIODEGRADABLE ELASTOMERS FOR WOUND STASIS
ADA626218	GRAPH BASED MODELS FOR UNSUPERVISED HIGH DIMENSIONAL DATA CLUSTERING AND NETWORK ANALYSIS
ADA626219	EFFECT OF PACKED RED BLOOD CELL CRYOPRESERVATION ON DEVELOPMENT OF THE STORAGE LESION AND INFLAMMATION

# DoD Tech Reports | Order Form | Catalog | Part 1491 of 1597 | Page 21 of 23

ADA626220	VARIATIONAL AND PDE-BASED METHODS FOR BIG DATA ANALYSIS, CLASSIFICATION AND IMAGE PROCESSING USING GRAPHS
ADA626221	PATTERNS OF TRANSPORT PARTITIONING IN THE NEARSHORE
ADA626222	DEVELOPMENT OF AN EXPERT SYSTEM FOR MINE BURIAL PREDICTION
ADA626223	THE DYNAMICS OF COBBLES IN AND NEAR THE SURF ZONE
ADA626224	LONG-TERM ARCHIVE OF THE DUCK94 NEARSHORE FIELD EXPERIMENT DATA
ADA626225	MODELING OF COASTAL OCEAN FLOW FIELDS
ADA626226	APPLICATION OF ION TRAP MASS SPECTROMETRY (LC/MSN) TO THE CHARACTERIZATION OF COASTAL OPTICAL PROPERTIES (EQUIPMENT ONLY)
ADA626232	DIGITAL HOLOGRAPHIC INTERFEROMETRY FOR AIRBORNE PARTICLE CHARACTERIZATION
ADA626233	INVESTIGATING CONTAMINANT INPUTS VIA SUBMARINE GROUNDWATER DISCHARGE TO COASTAL WATERS USING RADIUM ISOTOPES
ADA626234	ASSESSMENT OF GROUNDWATER DISCHARGE TO THE COASTAL ZONE: DEVELOPMENT OF A SUBMARINE RADON MONITOR
ADA626235	CHEMICAL MAPPING OF THE MARINE MICROLAYER: A SYSTEM FOR MEASUREMENT OF SPATIAL AND TEMPORAL VARIATIONS IN COMPOSITION
ADA626236	SEDIMENT-WATER COLUMN EXCHANGE OF TOXIC ORGANIC COMPOUNDS
ADA626237	REAL TIME DETECTION OF SODIUM IN SIZE-SEGREGATED MARINE AEROSOLS
ADA626238	CHARACTERIZATION OF THE STRUCTURAL AND CHEMICAL PROPERTIES OF COPPER CHELATORS IN SEAWATER
ADA626239	CHARACTERIZATION AND EVOLUTION OF SALMONELLA CRISPR-CAS SYSTEMS
ADA626240	INVESTIGATING THE TRANSPORT AND FATE OF POLYCHLORINATED BIPHENYLS WITH STABLE CHLORINE ISOTOPES
ADA626241	CRISPRS: MOLECULAR MARKERS FOR TRACKING ANTIBIOTIC RESISTANT STRAINS OF SALMONELLA ENTERICA
ADA626242	ACOUSTIC SCATTERING CLASSIFICATION OF ZOOPLANKTON AND MICROSTRUCTURE
ADA626243	BIOLOGICAL CONTROLS ON THE PRECIPITATION OF CHROMIUM IN HARBOR SEDIMENTS
ADA626244	ZOOPLANKTON AGGREGATIONS NEAR SILLS
ADA626250	DISSERTATIONS INITIATIVE FOR THE ADVANCEMENT OF LIMNOLOGY AND OCEANOGRAPHY: DIALOG III AND IV
ADA626251	INVESTIGATION OF PROCESSES AND FACTORS REGULATING THE GENERATION, MAINTENANCE AND BREAKDOWN OF BIOLUMINESCENT THIN LAYERS
ADA626252	IN SITU AND LABORATORY MEASUREMENTS OF THE OPTICAL AND PHOTOCHEMICAL PROPERTIES OF SURFACE MARINE WATERS

# DoD Tech Reports | Order Form | Catalog | Part 1491 of 1597 | Page 22 of 23

ADA626253	SPACE WEATHER PREDICTION AT BBSO
ADA626254	STUDIES OF IONOSPHERIC IRREGULARITIES: ORIGINS AND EFFECTS
ADA626255	ANALYSIS OF SIMULTANEOUS ACOUSTIC/MICROWAVE DATA
ADA626256	ANALYSIS AND MODELING OF MICROWAVE SCATTERING DATA
ADA626258	RISK MITIGATION DURING HUMAN ELECTROMUSCULAR INCAPACITATION RESEARCH
ADA626259	CONTINUED ANALYSIS OF SHOWEX DATA
ADA626260	DISTRIBUTED STORAGE INVERTER AND LEGACY GENERATOR INTEGRATION PLUS RENEWABLE SOLUTION FOR MICROGRIDS
ADA626261	GEOMAGNETIC DISTURBANCES
ADA626262	ASSIMILATION IONOSPHERE MODEL
ADA626264	AUTOMATED DEMAND RESPONSE FOR ENERGY SUSTAINABILITY
ADA626266	GEOPHYSICAL SYSTEM VERIFICATION (GSV): A PHYSICS-BASED ALTERNATIVE TO GEOPHYSICAL PROVE-OUTS FOR MUNITIONS RESPONSE
ADA626267	MARTENSITIC TRANSFORMATIONS IN IRON ALLOYS
ADA626268	CONCEPTS IN ELECTROMAGNETIC SCATTERING FOR PARTICULATE-SYSTEMS CHARACTERIZATION
ADA626271	BIOCOMPATIBLE SURFACE CHEMISTRY MANIPULATION OF GOLD NANORODS PRESERVES OPTICAL PROPERTIES FOR BIO-IMAGING APPLICATIONS
ADA626274	CRITICAL ASSESSMENT 14: HIGH ENTROPY ALLOYS AND THEIR DEVELOPMENT AS STRUCTURAL MATERIALS (POSTPRINT)
ADA626275	ON THE EIGENSTRAIN APPLICATION OF SHOT-PEENED RESIDUAL STRESSES WITHIN A CRYSTAL PLASTICITY FRAMEWORK: APPLICATION TO NI-BASE SUPERALLOY SPECIMENS (POSTPRINT)
ADA626277	AN EBSD INVESTIGATION OF CRYOGENICALLY-ROLLED CU-30%ZN BRASS
ADA626278	VALIDATION TEST REPORT FOR THE AUTOMATED OPTICAL PROCESSING SYSTEM (AOPS) VERSION 4.10
ADA626279	DEFORMATION DRIVEN ALLOYING AND TRANSFORMATION
ADA626280	NEW OPPORTUNITIES FOR QUANTITATIVE TRACKING OF POLYCRYSTAL RESPONSES IN THREE DIMENSIONS (POSTPRINT)
ADA626281	UNDERSTANDING THE SCIENTIFIC BASIS OF ELECTROCALORIC EFFECT IN DEFECTS MODIFIED FERROELECTRIC POLYMERS
ADA626282	MINIMIZING THE DISCREPANCY BETWEEN SIMULATED AND HISTORICAL FAILURES IN TURBINE ENGINES: A SIMULATION-BASED OPTIMIZATION METHOD (POSTPRINT)
ADA626283	XUV FREQUENCY COMB DEVELOPMENT FOR PRECISION SPECTROSCOPY AND ULTRAFAST SCIENCE
ADA626286	SOME STUDIES FROM THE ARGOS MISSION

# DoD Tech Reports | Order Form | Catalog | Part 1491 of 1597 | Page 23 of 23

ADA626287	HF RADAR MEASUREMENTS OF OCEAN SURFACE CURRENTS AND WINDS
ADA626288	OCEAN SURFACE WIND RETRIEVAL USING PASSIVE, POLARIMETRIC MICROWAVE REMOTE SENSING
ADA626289	GLOBAL ASSIMILATIVE IONOSPHERIC MODEL
ADA626290	EQUATORIAL AND HIGH LATITUDE IRREGULARITIES: MAGNETIC STORM EFFECTS IN SOLAR MAXIMUM YEARS
ADA626291	BONE REPAIR AND MILITARY READINESS
ADA626292	A GLOBAL SURVEY OF ELF/VLF RADIO NOISE
ADA626293	PSYCHOSOCIAL AND BEHAVIORAL FACTORS ASSOCIATED WITH BOWEL AND BLADDER MANAGEMENT AFTER SCI
ADA626294	STRUCTURAL COMPLEXITY IN LINGUISTIC SYSTEMS RESEARCH TOPIC 3: MATHEMATICAL SCIENCES