

ADA531613	ASSESSING THE EFFECTIVENESS OF THE EARLY ABERRATION REPORTING SYSTEM (EARS) FOR EARLY EVENT DETECTION OF THE H1N1 ("SWINE FLU") VIRUS
ADA531614	RECORD PULSED POWER DEMONSTRATION OF A 2 MICRON GASB-BASED OPTICALLY PUMPED SEMICONDUCTOR LASER GROWN LATTICE-MISMATCHED ON AN ALAS/GAAS BRAGG MIRROR AND SUBSTRATE (POSTPRINT)
ADA531615	SINO-RUSSIAN RELATIONS IN THE TWENTY-FIRST CENTURY: PROSPECTS AND ISSUES
ADA531617	GAIN COUPLING OF CLASS A SEMICONDUCTOR LASERS (POSTPRINT)
ADA531618	DESIGNING THE FOURIER SPACE WITH TRANSFORMATION OPTICS
ADA531620	A NOVEL TECHNIQUE TO DETECT EPIPELAGIC FISH POPULATIONS AND MAP THEIR HABITAT
ADA531622	INTEGRATING ADAPTABILITY INTO SPECIAL OPERATIONS FORCES INTERMEDIATE LEVEL EDUCATION
ADA531623	PREDICTABILITY OF SHORT-PERIOD VARIABILITY IN THE PHILIPPINE SEA AND THE INFLUENCE OF SUCH VARIABILITY ON LONG-RANGE ACOUSTIC PROPAGATION
ADA531624	CONCEPT OF EMPLOYMENT FOR CURRENT SEABASING CAPABILITIES. INTEGRATING SEABASING CAPABILITIES INTO EXERCISES AND EXPERIMENTS
ADA531625	TROPICAL OBSERVABILITY AND PREDICTIBILITY
ADA531626	TWELVE PRINCIPLES EMERGING FROM TEN PROPOSITIONS
ADA531627	THEORY OF DIELECTRIC ELASTOMERS
ADA531628	ANALYSIS OF SOUTH CHINA SEA SHELF AND BASIN ACOUSTIC TRANSMISSION DATA
ADA531629	DEVELOPMENT OF ANALYSIS TOOLS FOR CERTIFICATION OF FLIGHT CONTROL LAWS
ADA531630	SEDIMENT ACOUSTICS: WIDEBAND MODEL, REFLECTION LOSS AND AMBIENT NOISE INVERSION
ADA531631	STATISTICAL AND VARIATIONAL METHODS FOR PROBLEMS IN VISUAL CONTROL
ADA531632	TRANSFORMING EXECUTIVE FIRE OFFICERS-A PARADIGM SHIFT TO MEET THE INTELLIGENCE NEEDS OF THE 21ST CENTURY FIRE SERVICE
ADA531633	IMPROVING PRODUCT DATA: A ROADMAP TO FUTURE PARTS PROCUREMENT
ADA531634	ADVISOR INFLUENCE STRATEGIES: 10 CROSS-CULTURAL SCENARIOS FOR DISCUSSION AND SELF-ASSESSMENT (INSTRUCTOR'S MANUAL)
ADA531635	INPUT DEVICE CHARACTERISTICS CONTRIBUTE TO PERFORMANCE DURING TRAINING TO OPERATE A SIMULATED MICRO-UNMANNED AERIAL VEHICLE
ADA531636	MID-FREQUENCY SONAR INTERACTIONS WITH BEAKED WHALES

ADA531637	KUWAIT CONTRACTORS WORKING IN SENSITIVE POSITIONS WITHOUT SECURITY CLEARANCES OR CACS
ADA531638	AN OCEAN OBSERVING SYSTEM FOR LARGE-SCALE MONITORING AND MAPPING OF NOISE THROUGHOUT THE STELLWAGEN BANK NATIONAL MARINE SANCTUARY
ADA531639	NOVEL ACOUSTIC TECHNIQUES FOR ASSESSING FISH SCHOOLING IN THE CONTEXT OF AN OPERATIONAL OCEAN OBSERVATORY
ADA531640	ANALYSIS AND MODELING OF OCEAN ACOUSTIC FLUCTUATIONS AND MOORED OBSERVATIONS OF PHILIPPINE SEA SOUND-SPEED STRUCTURE
ADA531641	ACCOUNTING FOR OCEAN AND SEABED VARIABILITY IN OCEANIC WAVEGUIDE PARAMETER ESTIMATION
ADA531642	AGREED-UPON PROCEDURES FOR REVIEWING THE FY 2010 CIVILIAN PAYROLL WITHHOLDING DATA AND ENROLLMENT INFORMATION
ADA531643	WEAKNESSES IN OVERSIGHT OF NAVAL SEA SYSTEMS COMMAND SHIP MAINTENANCE CONTRACT IN SOUTHWEST ASIA
ADA531644	THE INSTITUTIONALIZATION OF DRUG TRAFFICKING ORGANIZATIONS: COMPARING COLOMBIA AND BRAZIL
ADA531645	NPS TINYScope PROGRAM MANAGEMENT
ADA531646	EXTRACTION OF SEMICONDUCTOR MICROCHIP DIFFERENTIAL GAIN BY USE OF OPTICALLY PUMPED SEMICONDUCTOR LASER (POSTPRINT)
ADA531648	CTD CHAIN DEPLOYMENT IN THE KOREAN EXPERIMENT
ADA531650	PREDICTABILITY LIMITATIONS OF LONG-RANGE SOUND PROPAGATION
ADA531651	GEOACOUSTIC PARAMETERS OF MARINE SEDIMENTS: THEORY AND EXPERIMENT
ADA531652	MULTIBEAM MAPPING OF THE UNCERTAINTY OF THE SEAFLOOR IN THE SOUTHERN EAST CHINA SEA
ADA531653	IMPROVED DOPPLER RADAR/SATELLITE DATA ASSIMILATION
ADA531654	EPISODIC UPWELLING OF ZOOPLANKTON WITHIN A BOWHEAD WHALE FEEDING AREA NEAR BARROW, AK
ADA531655	QUANTIFYING GEOACOUSTIC UNCERTAINTY AND SEABED VARIABILITY FOR PROPAGATION UNCERTAINTY
ADA531657	ACOUSTIC TECHNIQUES FOR UNCERTAINTY SHALLOW OCEAN ENVIRONMENTS
ADA531658	HUMAN-AUTOMATION COLLABORATIVE RRT FOR UAV MISSION PATH PLANNING
ADA531659	GEOACOUSTIC MODELING: HIGH-FREQUENCY SCATTERING FROM HETEROGENEOUS ROUGH SEA BEDS AT SHALLOW GRAZING ANGLES
ADA531660	FLUCTUATIONS, COHERENCE AND PREDICTABILITY OF LONG RANGE SHALLOW WATER PROPAGATION: ANALYSIS AND MODELING OF SWO6 ACOUSTIC DATA

ADA531661	AVIATOR'S URINE COLLECTION DEVICES: PRELIMINARY LABORATORY TRIALS
ADA531662	SECURING THE NORTHERN MARITIME BORDER THROUGH MARITIME DOMAIN AWARENESS
ADA531663	OCEAN ACOUSTIC PROPAGATION: FLUCTUATIONS AND COHERENCE IN DYNAMICALLY ACTIVE SHALLOW-WATER REGIONS
ADA531664	EVALUATION OF CUSUM AND EWMA CONTROL CHARTS TO DETECT CHANGES IN UNDERLYING DEMAND TRENDS OF NAVAL AVIATION SPARES
ADA531665	TACTILE INSTRUMENT FOR AVIATION
ADA531666	DIGITAL ANTHROPOMETRIC VIDEO-IMAGING DEVICE (DAVID) OPERATIONAL MANUAL
ADA531669	SOME GENERAL QUANTITATIVE CONSIDERATIONS FOR THE STATISTICAL ANALYSIS OF ISOPERFORMANCE CURVES
ADA531670	DURABILITY TEST OF THE DOLCH(REGISTERED) 486DX33 COMPUTER AND BIO-LOGIC(REGISTERED) BRAIN-MAPPING DATA ACQUISITION SYSTEM
ADA531671	ASSESSMENT OF THE POTENTIAL FOR COLOR OVERLAYS TO ENHANCE THE READING SKILLS OF ENLISTED NAVY RECRUITS
ADA531672	AN UPDATE TO THE LANDING AIR CRAFT CUSHION (LCAC) NAVIGATOR SELECTION SYSTEM PREDICTION ALGORITHM
ADA531673	QUARTERLY PERFORMANCE/TECHNICAL REPORT OF THE NATIONAL MARROW DONOR PROGRAM
ADA531674	RAPIDLY DEPLOYABLE RAVEN-CLASS SYSTEMS SSA SUPPORT IN THE FIELD
ADA531676	LOWER TOTAL COST OF OWNERSHIP OF ONE-NET BY USING THIN-CLIENT DESKTOP DEPLOYMENT AND VIRTUALIZATION-BASED SERVER TECHNOLOGY
ADA531677	IMPACT OF GAME-BASED TRAINING ON CLASSROOM LEARNING OUTCOMES
ADA531679	RANS CALCULATIONS OF THE FLOW PAST INCLINED PROPELLERS
ADA531680	SPECIAL INSPECTOR GENERAL FOR IRAQ RECONSTRUCTION
ADA531681	DARPA WORKSHOP ON GEOTHERMAL ENERGY FOR MILITARY OPERATIONS
ADA531682	OPERATIONAL IMPACT OF IMPROVED SPACE TRACKING ON COLLISION AVOIDANCE IN THE FUTURE LEO SPACE DEBRIS ENVIRONMENT
ADA531683	TEST OF NEURAL NETWORK TECHNIQUES USING SIMULATED DUAL-BAND DATA OF LEO SATELLITES
ADA531684	OBJECT CORRELATION AND MANEUVER DETECTION USING OPTIMAL CONTROL PERFORMANCE METRICS
ADA531685	INFORMATION THEORETIC CHARACTERIZATIONS OF CODED IMAGING-BASED SPACE OBJECT IDENTIFICATION
ADA531686	EMERGENCE OF THE GREEN'S FUNCTIONS FROM NOISE AND PASSIVE ACOUSTIC REMOTE SENSING OF OCEAN DYNAMICS
ADA531687	HIGH-RESOLUTION HYDROGRAPHIC SURVEYS NEAR THE SHELFBREAK IN THE EAST CHINA SEA: JOINT STUDIES WITH NATIONAL TAIWAN UNIVERSITY AS

	PART OF THE QUANTIFYING, PREDICTING, AND EXPLOITING UNCERTAINTY DRI
ADA531688	MEASUREMENTS AND ANALYSIS OF REVERBERATION, TARGET ECHO, AND CLUTTER: FY09 ANNUAL REPORT FOR ONR
ADA531689	MODAL MAPPING TECHNIQUES FOR GEOACOUSTIC INVERSION AND SOURCE LOCALIZATION IN Laterally Varying, Shallow-Water Environments
ADA531690	SIMULATING A SELF-PROPELLED SUBMERGED BODY IN A COASTAL OCEAN HINDCAST USING THE NRL-MIT NONHYDROSTATIC MODEL
ADA531692	THE NEAR WAKE OF BLUFF BODIES IN STRATIFIED FLUIDS AND THE EMERGENCE OF LATE WAKE CHARACTERISTICS
ADA531693	FORT HOOD FOLLOW-ON TASK FORCE MARINE CORPS' INTERNAL REVIEW
ADA531694	FORT HOOD ARMY INTERNAL REVIEW TEAM: FINAL REPORT
ADA531695	AIR FORCE FOLLOW-ON REVIEW. PROTECTING THE FORCE: LESSONS FROM FORT HOOD
ADA531696	FAR-FIELD MEASUREMENT OF ULTRA-SMALL PLASMONIC MODE VOLUME
ADA531697	MEASUREMENTS OF TILT AND FOCUS FOR SODIUM BEACON ADAPTIVE OPTICS ON THE STARFIRE 3.5 METER TELESCOPE
ADA531698	TARGETING THE OCCUPATIONAL SKILL PAIRINGS NEEDED IN NEW AIR FORCE COLONELS
ADA531699	INTERSERVICE/INDUSTRY TRAINING, SIMULATION AND EDUCATION CONFERENCE "PARTNERSHIPS FOR LEARNING IN THE NEW MILLENNIUM" ABSTRACTS
ADA531700	MID-FREQUENCY ENVIRONMENTAL AND ACOUSTIC STUDIES FROM SW06, AND APPLICATIONS TO ASIAN LITTORAL WATERS
ADA531701	RADAR DETECTION OF MARINE MAMMALS
ADA531703	PROJECTING DEEP-SUBWAVELENGTH PATTERNS FROM DIFFRACTION-LIMITED MASKS USING METAL-DIELECTRIC MULTILAYERS
ADA531704	DYNAMIC TASKING OF NETWORKED SENSORS USING COVARIANCE INFORMATION
ADA531705	SPACE DOMAIN AWARENESS FOR MANNED GEO SERVICING
ADA531706	KP FORECAST MODEL USING UNSCENTED KALMAN FILTERING
ADA531707	ADAPTIVE OPTICS AT THE WORLD'S BIGGEST OPTICAL TELESCOPE
ADA531708	TACTICAL LEVEL COMMAND AND CONTROL AND DECISION MAKING UTILIZING FBCB2-BFT
ADA531710	ANALYSIS OF UNRESOLVED SPECTRAL INFRARED SIGNATURE FOR THE EXTRACTION OF INVARIANT FEATURES
ADA531712	AN OVERVIEW OF WIDE-FIELD-OF-VIEW OPTICAL DESIGNS FOR SURVEY TELESCOPES

ADA531713	A COST-BENEFIT ANALYSIS OF THE LANDING CRAFT AIR CUSHION (LCAC) SELECTION SYSTEM
ADA531714	PREDICTING PRIMARY FLIGHT GRADES BY AVERAGING OVER LINEAR REGRESSION MODELS: PART 2
ADA531715	FORTRESSES AND ICEBERGS: THE EVOLUTION OF THE TRANSATLANTIC DEFENSE MARKET AND THE IMPLICATIONS FOR U.S. NATIONAL SECURITY POLICY. VOLUME 1: STUDY FINDINGS AND RECOMMENDATIONS
ADA531717	JCR VSIL INTEROPERABILITY TESTING
ADA531718	HYPERSPECTRAL IMAGER FOR THE COASTAL OECAN (HICO)
ADA531719	DECEPTION DETECTION IN EXPERT SOURCE INFORMATION THROUGH BAYESIAN KNOWLEDGE-BASES
ADA531720	ANALYSIS AND CHARACTERIZATION OF THE SMALL-SIGNAL MODULATION OF A VERTICAL EXTERNAL CAVITY SURFACE EMITTING LASER (POSTPRINT)
ADA531721	5-W YELLOW LASER BY INTRACAVITY FREQUENCY DOUBLING OF HIGH-POWER VERTICAL-EXTERNAL-CAVITY SURFACE-EMITTING LASER (POSTPRINT)
ADA531722	FIRST RESOLVED IMAGES OF A SPACECRAFT IN GEOSTATIONARY ORBIT WITH THE KECK-II 10 M TELESCOPE
ADA531723	SURFACE MATERIAL CHARACTERIZATION FROM MULTI-BAND OPTICAL OBSERVATIONS
ADA531724	AFRL ADVANCED ELECTRIC LASERS BRANCH: CONSTRUCTION AND UPGRADE OF A 50-WATT FACILITY-CLASS SODIUM GUIDESTAR PUMP LASER
ADA531726	DISCRIMINATION OF CLOSELY-SPACED GEOSYNCHRONOUS SATELLITES - PHASE CURVE ANALYSIS & NEW SMALL BUSINESS INNOVATIVE RESEARCH (SBIR) EFFORTS
ADA531727	CLOSELY-SPACED OBJECTS AND MATHEMATICAL GROUPS COMBINED WITH A ROBUST OBSERVATIONAL METHOD
ADA531728	MEASUREMENT OF THE KUROSHIO AND ITS ASSOCIATED LUZON STRAIT THROUGHFLOW BY OCEAN ACOUSTIC TOMOGRAPHY
ADA531729	OBSERVATIONS OF A GEOSYNCHRONOUS SATELLITE WITH OPTICAL INTERFEROMETRY
ADA531730	RACING TOWARD BECOMING OPERATIONALLY RESPONSIVE IN SPACE
ADA531732	CORRELATION AND INITIAL ORBIT DETERMINATION FOR SHORT-ARC OPTICAL OBSERVATIONS
ADA531733	NUMERICAL AND PROBABILISTIC ANALYSIS OF ASTEROID AND COMET IMPACT HAZARD MITIGATION
ADA531735	PRELIMINARY ASTROMETRIC RESULTS FROM THE PS1 DEMO MONTH AND ROUTINE SURVEY OPERATIONS
ADA531736	MULTI-CONJUGATE ADAPTIVE OPTICS TEST-BED FOR HORIZONTAL PROPAGATION

ADA531737	RECOMMENDATIONS TO COMMANDER, NAVAL SURFACE FORCES, FOR ACHIEVING A STRATEGIC APPROACH TO THE ACQUISITION OF INFORMATION SYSTEMS AND SERVICES
ADA531738	BEFORE THE EMERGENCY: A FRAMEWORK FOR EVALUATING EMERGENCY PREPAREDNESS ALTERNATIVES AT HIGHER EDUCATION INSTITUTIONS
ADA531740	A MOBILE PHONE-BASED SENSOR GRID FOR DISTRIBUTED TEAM OPERATIONS
ADA531741	SATELLITE ATTITUDE FROM A RAVEN CLASS TELESCOPE
ADA531742	ALMOST-OPTIMAL SENSOR TASKING USING AUCTION METHODS
ADA531745	A PARALLEL, HIGH-FIDELITY RADAR MODEL
ADA531746	THE LONG WAVELENGTH ARRAY (LWA): A LARGE HF/VHF ARRAY FOR SOLAR PHYSICS, IONOSPHERIC SCIENCE, AND SOLAR RADAR
ADA531748	ASSESSMENT OF SPACECRAFT OPERATIONAL STATUS USING ELECTRO-OPTICAL PREDICTIVE TECHNIQUES
ADA531749	NONSTATIONARY EO/IR CLUTTER SUPPRESSION AND DIM OBJECT TRACKING
ADA531750	NORTH PACIFIC ACOUSTIC LABORATORY (NPAL) - TOWED ARRAY MEASUREMENTS
ADA531751	ACOUSTIC PROPAGATION THROUGH SOUND SPEED HETEROGENEITY
ADA531753	DETERMINATION OF SPIN AXIS ORIENTATION OF GEOSYNCHRONOUS OBJECTS USING SPACE-BASED SENSORS: AN INITIAL FEASIBILITY INVESTIGATION
ADA531754	SPACE OBJECT CHARACTERIZATION USING TIME-FREQUENCY ANALYSIS OF MULTI-SPECTRAL MEASUREMENTS FROM THE MAGDALENA RIDGE OBSERVATORY
ADA531755	JSPOC COGNITIVE TASK ANALYSIS
ADA531757	GEOACOUSTIC INVERSION AND THE EVALUATION OF MODEL AND PARAMETER UNCERTAINTIES
ADA531758	LONG RANGE, COHERENT SYNTHETIC APERTURE COMMUNICATIONS
ADA531760	THE ADAPTIVE OPTICS POINT SPREAD FUNCTION FROM KECK AND GEMINI
ADA531761	REACHABILITY ANALYSIS APPLIED TO SPACE SITUATIONAL AWARENESS
ADA531762	BEYOND DIFFRACTION LIMITED SEEING THROUGH POLARIZATION DIVERSITY
ADA531763	SPACE OBJECT RADIOMETRIC MODELING FOR HARDBODY OPTICAL SIGNATURE DATABASE GENERATION
ADA531765	DEVELOPING AN ADAPTABILITY TRAINING STRATEGY AND POLICY FOR THE DEPARTMENT OF DEFENSE (DOD)
ADA531766	PLASMONIC NEARFIELD SCANNING PROBE WITH HIGH TRANSMISSION
ADA531767	OPERATIONALLY RESPONSIVE SPACE LAUNCH FOR SPACE SITUATIONAL AWARENESS MISSIONS
ADA531768	PROCEDURES USED IN NARCOTICS AIRBRIDGE DENIAL PROGRAM IN PERU, 1995-2001

ADA531769	HOLOGRAPHIC ADAPTIVE OPTICS
ADA531770	WAVES, BUBBLES, NOISE AND UNDERWATER COMMUNICATIONS
ADA531771	SEABED GEO-ACOUSTIC PARAMETERS AND SCATTERING MODEL FROM LOW FREQUENCY MEASUREMENTS IN SHALLOW WATER
ADA531772	DAMAGE THRESHOLDS FOR EXPOSURE TO NIR AND BLUE LASERS IN AN IN VITRO RPE CELL SYSTEM
ADA531773	INTERNATIONAL WORKSHOP ON MAGNETO-PLASMA AERODYNAMICS (8TH)
ADA531774	LARGE-SCALE SIMULATION OF A PROCESS FOR CATALOGING SMALL ORBITAL DEBRIS
ADA531775	SHARING SPACE SITUATIONAL AWARENESS DATA
ADA531777	CARBON FIBER REINFORCED POLYMER (CFRP) OPTICS QUALITY ASSESSMENT FOR LIGHTWEIGHT DEPLOYABLE OPTICS
ADA531778	TEXT TO SPEECH (TTS) CAPABILITIES FOR THE COMMON DRIVER TRAINER (CDT)
ADA531779	CHINA: WILL THE 20TH CENTURY GIANT BECOME A 21ST CENTURY SUPERPOWER?
ADA531780	SMALL SPACE LAUNCH: ORIGINS AND CHALLENGES
ADA531781	CHARACTER ANIMATION TECHNOLOGIES FOR THE COMMON DRIVER TRAINER (CDT)
ADA531782	PHASE-RESOLVED RECONSTRUCTION AND FORECAST OF OCEAN WAVEFIELDS USING SCANNING-SENSING WAVE MEASUREMENTS
ADA531783	SIMULTANEOUS EXPOSURE USING 532 AND 860 NM LASERS FOR VISIBLE LESION THRESHOLDS IN THE RHESUS RETINA
ADA531785	MOLECULAR SLATER INTEGRALS FOR ELECTRONIC ENERGY CALCULATIONS
ADA531787	COMMERCIAL AND FOREIGN ENTITIES (CFE) PILOT PROGRAM STATUS UPDATE AND WAY AHEAD
ADA531789	PROPER MOTIONS FROM THE PAN-STARRS PS1 SURVEY
ADA531790	SIGNATURE INTENSITY DERIVATIVE AND ITS APPLICATION TO RESIDENT SPACE OBJECT TYPING
ADA531791	VALUE ENGINEERING SYNERGIES WITH LEAN SIX SIGMA
ADA531792	DIRECT PHASE-RESOLVED SIMULATION OF LARGE-SCALE NONLINEAR OCEAN WAVE-FIELD
ADA531793	NATIONAL MARROW DONOR PROGRAM
ADA531794	ISOPYCNAL TRANSPORT AND MIXING OF TRACERS BY SUBMESOSCALE FLOWS FORMED AT WIND-DRIVEN OCEAN FRONTS
ADA531796	A NEW UNDERGRADUATE COURSE ON THE PHYSICS OF SPACE SITUATIONAL AWARENESS
ADA531799	VETERANS BENEFITS: BURIAL BENEFITS AND NATIONAL CEMETERIES

ADA531801	COMPARING SPECKLE IMAGING METHODS
ADA531803	OPTIMIZING SITE LOCATIONS FOR DETERMINING SHAPE FROM PHOTOMETRIC LIGHT CURVES
ADA531804	IMPROVING THE DETECTION OF NEAR EARTH OBJECTS FOR GROUND BASED TELESCOPES
ADA531805	WARSHIP COMBAT SYSTEM SELECTION METHODOLOGY BASED ON DISCRETE EVENT SIMULATION
ADA531806	BAROTROPIC TO BAROCLINIC ENERGY CONVERSION ACROSS TOPOGRAPHICALLY ROUGH STRAITS WITH APPLICATION TO THE LUZON STRAIT
ADA531807	BRIDGING THE GAP IN THE REALM OF INFORMATION DOMINANCE: A CONCEPT OF OPERATIONS FOR THE NAVAL POSTGRADUATE SCHOOL CENTER FOR CYBER WARFARE
ADA531808	MEASURING DISASTER PREPAREDNESS OF LOCAL EMERGENCY MEDICAL SERVICES AGENCIES
ADA531809	GAS/SURFACE INTERACTION STUDY APPLIED TO SI-BASED MATERIALS USED IN DRIVEN MICRO- AND NANO-SCALE DEVICES
ADA531810	NUMERICAL SIMULATION OF TRANSOM-STERN WAVES
ADA531812	A SURVEY OF GEOSYNCHRONOUS SATELLITE GLINTS
ADA531813	AFRL'S DEMONSTRATION AND SCIENCE EXPERIMENTS (DSX) MISSION
ADA531814	RF PERFORMANCE PREDICTIONS FOR REAL TIME SHIPBOARD APPLICATIONS
ADA531815	IMPACT OF TYPHOONS ON THE WESTERN PACIFIC: OBSERVING THE EVOLUTION OF TYPHOON WAKES
ADA531817	OPTIMAL ASSET DISTRIBUTION FOR ENVIRONMENTAL ASSESSMENT AND FORECASTING BASED ON OBSERVATIONS, ADAPTIVE SAMPLING, AND NUMERICAL PREDICTION
ADA531818	TIME-RESOLVED SINGLE-STEP PROTEASE ACTIVITY QUANTIFICATION USING NANOPLASMONIC RESONATOR SENSORS
ADA531819	DRIFTER MOTION PLANNING FOR OPTIMAL SURVEILLANCE OF THE OCEAN (DRIMPOS)
ADA531820	LABORATORY MODELING ON INTERNAL WAVE GENERATION IN STRAITS
ADA531822	MOORED OBSERVATIONS OF INTERNAL WAVES IN LUZON STRAIT: 3-D STRUCTURE, DISSIPATION, AND EVOLUTION
ADA531824	NONLINEAR INTERNAL TIDE GENERATION AT THE LUZON STRAIT: INTEGRATING LABORATORY DATA WITH NUMERICS AND OBSERVATION
ADA531825	NORTH PACIFIC ACOUSTIC LABORATORY: DEEP WATER ACOUSTIC PROPAGATION IN THE PHILIPPINE SEA
ADA531826	BOTTOM INTERACTION IN LONG RANGE ACOUSTIC PROPAGATION
ADA531827	STRUCTURE, ENERGETICS AND VARIABILITY OF THE NON-LINEAR INTERNAL

	WAVE CLIMATE OVER THE NEW JERSEY SHELF
ADA531828	THE NAVY'S NEXT-GENERATION TROPICAL CYCLONE MODEL
ADA531829	ENSEMBLE DATA ASSIMILATION AND PREDICTABILITY OF TROPICAL CYCLONES
ADA531830	DENSE OUTFLOWS AND DEEP CONVECTION IN THE ANTARCTIC ZONE OF THE SOUTHERN OCEAN
ADA531831	RECONFIGURATION OF WEBB-STYLE GLIDERS FOR ROUTINE TURBULENCE MEASUREMENTS
ADA531832	RECENT ADVANCES IN HIGH-RESOLUTION MEMS DM FABRICATION AND INTEGRATION
ADA531833	SIMULATING COMPLEX SATELLITES AND A SPACE-BASED SURVEILLANCE SENSOR SIMULATION
ADA531834	ENHANCED ALGORITHMS FOR EO/IR ELECTRONIC STABILIZATION, CLUTTER SUPPRESSION, AND TRACK-BEFORE-DETECT FOR MULTIPLE LOW OBSERVABLE TARGETS
ADA531835	SHIPBOARD LADCP/XPOD PROFILING OF INTERNAL WAVE STRUCTURE AND DISSIPATION IN THE LUZON STRAIT
ADA531836	PROFILING DISSIPATION MEASUREMENTS USING XPODS ON MOORED PROFILERS IN LUZON STRAIT
ADA531837	THE ROMS IAS DATA ASSIMILATION AND PREDICTION SYSTEM: QUANTIFYING UNCERTAINTY
ADA531838	BAYESIAN HIERARCHICAL MODELS TO AUGMENT THE MEDITERRANEAN FORECAST SYSTEM CONSOLIDATING RESULTS AND QUANTIFYING IMPACTS
ADA531839	A COMPREHENSIVE MODELING APPROACH TOWARDS UNDERSTANDING AND PREDICTION OF THE ALASKAN COASTAL SYSTEM RESPONSE TO CHANGES IN AN ICE-DIMINISHED ARCTIC
ADA531840	GENERATION AND EVOLUTION OF INTERNAL WAVES IN LUZON STRAIT
ADA531841	USING DYE TO STUDY LATERAL MIXING IN THE OCEAN: 100 M TO 1 KM
ADA531842	THE INFLUENCE OF BUOYANCY AND STRATIFICATION ON CIRCULATION, MIXING, AND BOTTOM STRESS IN COMPLEX CHANNEL/TIDAL FLAT SYSTEMS: A PROCESS ORIENTED AND REALISTIC NUMERICAL MODELING STUDY
ADA531843	STATUS AND PROGRESS IN THE SPACE SURVEILLANCE AND TRACKING SEGMENT OF ESA'S SPACE SITUATIONAL AWARENESS PROGRAMME
ADA531844	HOW THE SPACE DATA CENTER IS IMPROVING SAFETY OF SPACE OPERATIONS
ADA531845	INTEGRATION OF SPACE WEATHER INTO SPACE SITUATIONAL AWARENESS
ADA531846	OBSERVATIONS OF ENERGY DISSIPATION IN THE WAKE OF A WESTERN PACIFIC TYPHOON
ADA531847	NEAR-INERTIAL WAVE STUDIES USING HISTORICAL MOORING RECORDS AND A HIGH-RESOLUTION GENERAL CIRCULATION MODEL

ADA531848	NUMERICAL INVESTIGATION OF NONLINEAR INTERNAL WAVE GENERATION AND BREAKING IN STRAITS
ADA531849	ANALYSIS AND SYNTHESIS OF DATA FROM THE WISE/VANS 2005-06 AND NLIWI/SCOPE 2007 FIELD EXPERIMENTS
ADA531850	DIGITAL IMAGING STAR CAMERA
ADA531851	ACOUSTIC SEAGLIDER(TRADEMARK) FOR BEAKED WHALE DETECTION
ADA531852	TOOLS TO COMPARE DIVING-ANIMAL KINEMATICS WITH ACOUSTIC BEHAVIOR AND EXPOSURE
ADA531853	DEVELOPMENT AND VALIDATION OF A MOBILE, AUTONOMOUS, BROADBAND PASSIVE ACOUSTIC MONITORING SYSTEM FOR MARINE MAMMALS
ADA531854	PORCINE SKIN ED50 DAMAGE THRESHOLDS FOR 2,000 NM LASER IRRADIATION
ADA531855	QUANTIFYING SENSIBLE WEATHER FORECAST VARIABILITY
ADA531856	OBSERVATIONS OF NEAR-BOTTOM CURRENTS WITH LOW-COST SEAHORSE TILT CURRENT METERS
ADA531857	OCEANOGRAPHIC AND BATHYMETRIC EFFECTS ON OCEAN ACOUSTICS
ADA531858	DEVELOPMENT OF A HIGHLY EFFICIENT AND ACCURATE WIND-WAVE SIMULATION FRAMEWORK FOR OPERATIONAL DATA ASSIMILATION
ADA531859	CONTINUED INVESTIGATION OF THE ACOUSTICS OF MARINE SEDIMENTS USING IMPEDANCE TUBE AND ACOUSTIC RESONATOR TECHNIQUES
ADA531860	DETERMINING THE CHARACTERISTICS AND MECHANISMS FOR BIOLOGICAL CLUTTER AND ENVIRONMENTAL REVERBERATION AND THEIR IMPACT ON LONG RANGE SONAR PERFORMANCE IN RANGE-DEPENDENT FLUCTUATING OCEAN WAVEGUIDES
ADA531861	EARLY SUPPORT OF INTRACRANIAL PERFUSION
ADA531862	PERFORMANCE OF SELF-ADAPTIVE TECHNIQUES FOR MULTI-STATIC, CONCURRENT DETECTION, CLASSIFICATION AND LOCALIZATION OF TARGETS IN SHALLOW WATER USING DISTRIBUTED AUTONOMOUS SENSOR NETWORKS
ADA531863	LABORATORY INVESTIGATION OF THE CHARACTERIZATION OF COR-TUF FLEXURAL AND SPLITTING TENSILE PROPERTIES
ADA531864	USING AMERICAN FORCES NETWORK (AFN) FOR EXPLOSIVES SAFETY
ADA531865	FUNDAMENTALS OF AERODYNAMIC-FLOW AND COMBUSTION CONTROL BY PLASMAS
ADA531866	FAWKES INFORMATION MANAGEMENT FOR SPACE SITUATIONAL AWARENESS
ADA531867	ELECTRODYNAMIC DEBRIS ELIMINATOR (EDDE): DESIGN, OPERATION, AND GROUND SUPPORT
ADA531868	CHARACTERIZATION OF ATMOSPHERIC TURBULENCE EFFECTS OVER 149 KM PROPAGATION PATH USING MULTI-WAVELENGTH LASER BEACONS
ADA531869	PHOTON SIEVE SPACE TELESCOPE

ADA531870	CALIBRATION OF THE TOTAL AND STATIC PRESSURE TRANSDUCERS IN THE DSTO TRANSONIC WIND TUNNEL
ADA531871	A REGIONAL GUIDEBOOK FOR APPLYING THE HYDROGEOGRAPHIC APPROACH TO THE FUNCTIONAL ASSESSMENT OF FORESTED WETLANDS IN ALLUVIAL VALLEYS OF EAST TEXAS
ADA531872	ADVANCES IN POLARIMETRIC DECONVOLUTION
ADA531873	A SURVEY OF ELECTRONICS OBSOLESCENCE AND RELIABILITY
ADA531874	MODE PROCESSING OF LOAPEX MEASUREMENTS
ADA531875	LABORATORY INVESTIGATIONS AND NUMERICAL MODELING OF LOSS MECHANISMS IN SOUND PROPAGATION IN SANDY SEDIMENTS
ADA531876	EFFECTS OF AGING AND ENVIRONMENTAL CONDITIONS ON AMMUNITION/EXPLOSIVES STORAGE MAGAZINES - PAPER 1
ADA531877	BROADBAND ACOUSTIC CLUTTER
ADA531878	EFFECTS OF AGING AND ENVIRONMENTAL CONDITIONS ON AMMUNITION/EXPLOSIVES STORAGE MAGAZINES - PAPER 2
ADA531879	SECOND-ORDER ACTIVE NLO CHROMOPHORES FOR DNA BASED ELECTRO-OPTICS MATERIALS
ADA531880	ADVANCED CURVATURE DEFORMABLE MIRRORS
ADA531881	LOCALIZED DENSITY/DRAG PREDICTION FOR IMPROVED ONBOARD ORBIT PROPAGATION
ADA531882	INJURY PREVENTION AND PERFORMANCE ENHANCEMENT IN 101ST AIRBORNE SOLDIERS
ADA531883	MURI: IMPACT OF OCEANOGRAPHIC VARIABILITY ON ACOUSTIC COMMUNICATIONS
ADA531884	PARTICIPATION BY LAND OPERATIONS DIVISION PERSONNEL AT THE SOLDIER SURVIVABILITY AND PERSONAL PROTECTION SEMINAR AND AT MEETINGS WITH DEFENCE SCIENCE AND TECHNOLOGY LABORATORY, UNITED KINGDOM DECEMBER 2009
ADA531885	A RADIATIVE TRANSFER MODEL FOR ACOUSTIC PROPAGATION IN OCEAN SEDIMENT LAYERS
ADA531886	TOXIC LEADERSHIP: PART DEUX
ADA531887	MID-FREQUENCY SOUND PROPAGATION, REVERBERATION, AND GEOACOUSTIC INVERSION IN SHALLOW WATER
ADA531888	WAVE PROPAGATION IN LAYERED CYLINDRICAL STRUCTURES USING FINITE ELEMENT AND WAVE TRACING ANALYSIS
ADA531889	DEFENSE ACQUISITIONS: ADDITIONAL GUIDANCE NEEDED TO IMPROVE VISIBILITY INTO THE STRUCTURE AND MANAGEMENT OF MAJOR WEAPON SYSTEM SUBCONTRACTS
ADA531890	DEFENSE CONTRACTING: ENHANCED TRAINING COULD STRENGTHEN DOD'S BEST VALUE TRADEOFF DECISIONS

ADA531891	THE COLLINS CENTER UPDATE. VOLUME 12, ISSUE 4, JULY-SEPTEMBER 2010
ADA531892	COST SAVINGS USING STIRRUP REINFORCEMENT INSTEAD OF LACED WALL REINFORCEMENT PER UFC 3-340-02 (TM 5-1300) DECEMBER, 2008
ADA531893	ULTRAFAST MODULATION OF OPTICAL METAMATERIALS
ADA531895	HEAT CONDUCTION ACROSS MONOLAYER AND FEW-LAYER GRAPHENES
ADA531896	RESEARCH TEAM REPORT TO THE NONSTANDARD AND FOREIGN MUNITIONS WORK GROUP
ADA531897	THE DEPARTMENT OF DEFENSE EXPLOSIVES SAFETY BOARD, EXPLOSIVES SAFETY MANAGEMENT PROGRAM EVALUATION PROCESS
ADA531898	UCCM PHASE II
ADA531899	INVESTIGATING IMMERSIVE ENVIRONMENTS AS A TOOL FOR EDUCATION AND DECISION MAKING
ADA531900	CELL RESPONSE TO BIOLOGICAL REGULATORS AND NOXIOUS AGENTS: ATTRACTOR STATES AND CONSTRAINED DYNAMICS OF GENE EXPRESSION PROFILES
ADA531901	COMPLEMENT RECEPTOR 1 IS A SIALIC ACID-INDEPENDENT ERYTHROCYTE RECEPTOR OF PLASMODIUM FALCIPARUM
ADA531904	HIGH ELECTRON MOBILITY TRANSISTORS (HEMT). SELECTED PAPERS
ADA531906	ANALYSIS OF POSSIBLE EXPLOSION AT KSC DUE TO SPONTANEOUS IGNITION OF HYPERGOLIC PROPELLANTS
ADA531908	MICROSTRUCTURE EFFECTS FOR CASIMIR FORCES IN CHIRAL METAMATERIALS
ADA531909	CAPILLARY DIAMETER VARIATION FOR THE INTEGRATED VIRUS DETECTION SYSTEM (IVDS)
ADA531910	JOINT BASING AND EXPLOSIVES SAFETY FROM THE US NAVY PERSPECTIVE
ADA531911	MULTIDISCIPLINARY REDESIGN OF HILL AIR FORCE BASE MODULAR STORAGE MAGAZINE FOR OROTE POINT, GUAM. 2010 DDESB SEMINAR
ADA531912	HAZARDOUS WASTE REMOVAL OPERATIONS CONDUCTED IN SUPPORT OF THE BZ AGENT/MUNITIONS DISPOSAL FACILITY REMEDIATION PROJECT
ADA531913	FATE OF BACTERIAL AND VIRAL BIO-WARFARE AGENTS IN DISINFECTED WATERS
ADA531914	INVESTIGATION OF THE SURFACE FILAMENTARY DISCHARGE IN FOCUS OF MICROWAVE RADIATION
ADA531915	ASSESSING THE IMPACT OF LOW WORKLOAD IN SUPERVISORY CONTROL OF NETWORKED UNMANNED VEHICLES
ADA531916	IN-SITU WAVE OBSERVATIONS IN THE HIGH RESOLUTION AIR-SEA INTERACTION DRI
ADA531917	THE DISINTEGRATION (OR NOT) OF THE NONLINEAR INTERNAL TIDE

ADA531918	AESOP DRI: AN INTEGRATED MODELING AND OBSERVATIONAL STUDY OF THREE-DIMENSIONAL UPPER OCEAN BOUNDARY LAYER DYNAMICS AND PARAMETERIZATIONS
ADA531919	SCALABLE LATERAL MIXING AND COHERENT TURBULENCE DRI: USE OF AN AUV TO QUANTIFY SUBMESOSCALE MIXING PROCESSES
ADA531920	STUDIES ON SONAR CLUTTER AND REVERBERATION
ADA531921	MODAL INVERSION SW06 EXPERIMENT
ADA531922	SHALLOW WATER MID-FREQUENCY RESEARCH AND SW06
ADA531924	BAYESIAN HIERARCHICAL MODELS TO AUGMENT THE MEDITERRANEAN FORECAST SYSTEM CONSOLIDATING RESULTS AND QUANTIFYING IMPACTS
ADA531925	COMBINING ACOUSTIC, IN-SITU, AND REMOTELY-SENSED DATA WITH REGIONAL OCEAN MODELS IN THE EAST CHINA AND PHILIPPINE SEAS
ADA531926	PERCHLORATE DETECTION AT NANOMOLAR CONCENTRATIONS BY SURFACE-ENHANCED RAMAN SCATTERING
ADA531927	NEAR-INERTIAL WAVE STUDIES USING HISTORICAL MOORING RECORDS AND A HIGH-RESOLUTION GENERAL CIRCULATION MODEL
ADA531928	MOORED OBSERVATIONS OF NONLINEAR INTERNAL WAVES NEAR DONGSHA
ADA531929	ADVANCING UNDERWATER ACOUSTIC COMMUNICATION FOR AUTONOMOUS DISTRIBUTED NETWORKS VIA SPARSE CHANNEL SENSING, CODING, AND NAVIGATION SUPPORT
ADA531930	THE NEXT MILESTONE: A MULTICARRIER ACOUSTIC MODEM WITH CHANNEL- AND NETWORK-ADAPTIVITY FOR UNDERWATER AUTONOMOUS DISTRIBUTED SYSTEMS
ADA531931	OPTIMIZING ORBITAL DEBRIS MONITORING WITH OPTICAL TELESCOPES
ADA531932	MODELS OF ACOUSTIC WAVE SCATTERING @ 0.2 - 10 KHZ FROM TURBULENCE IN SHALLOW WATER AND THEIR APPLICATIONS TO ASW SONAR
ADA531933	PROPAGATION AND AMBIENT NOISE STUDIES FOR OCEAN ACOUSTICS APPLICATIONS
ADA531934	BUBBLES AND ACOUSTIC COMMUNICATIONS EXPERIMENT (SPACE08): ACOUSTICAL AND PHYSICAL CHARACTERISTICS OF DIFFUSE BUBBLE PLUMES
ADA531935	DEVELOPMENT OF AN OPERATIONAL DATA ASSIMILATION PACKAGE USING NAAPS AND NAVDAS (NO COST EXTENSION)
ADA531936	THIRD YEAR REPORT: SEA-SALT AEROSOL IN HAWAII AND THE INFLUENCE OF LARGE ORGANIZED STRUCTURES (LOS) OR ROLLS ON FLUXES AND VISIBILITY
ADA531937	QUANTIFYING UNCERTAINTY THROUGH GLOBAL AND MESOSCALE ENSEMBLES
ADA531938	EXPEDITIONARY METEOROLOGICAL SUPPORT SYSTEM - XMET INTEGRATION WITH COAMPS-OS
ADA531939	SHALLOW WATER PROPAGATION

ADA531940	THE ECOLOGY AND ACOUSTIC BEHAVIOR OF MINKE WHALES IN THE HAWAIIAN AND PACIFIC ISLANDS
ADA531941	AFTER DESERT STORM. THE U.S. ARMY AND THE RECONSTRUCTION OF KUWAIT
ADA531942	THE CRITICALITY OF CAPTAINS' EDUCATION: NOW AND IN THE FUTURE
ADA531943	OCEAN ACOUSTICS EXPERIMENTAL SUPPORT SERVICES FOR ONR'S OCEAN BATTLESPACE SENSING DEPARTMENT
ADA531944	LAYERED ORGANIZATION IN THE COASTAL OCEAN: 4-D ASSESSMENT OF THIN LAYER STRUCTURE, DYNAMICS AND IMPACTS
ADA531945	WORLDWIDE EMERGING ENVIRONMENTAL ISSUES AFFECTING THE U.S. MILITARY
ADA531946	COUNTERING PROPAGANDA IN THE GLOBAL WAR ON TERRORISM: WHAT CAN A DEMOCRACY DO?
ADA531947	OFFICE OF NAVAL RESEARCH GRADUATE TRAINEESHIP AWARD IN OCEAN ACOUSTICS FOR SRINIVASAN JAGANNATHAN
ADA531948	SELECTED PHYSICAL PROPERTIES OF 2-CHLOROETHYL-3-CHLOROPROPYL SULFIDE (CECPRS)
ADA531949	DEALING WITH ABSOLUTES: RELIGION, THE OPERATIONAL ENVIRONMENT, AND THE ART OF DESIGN
ADA531950	ONR POSTDOCTORAL FELLOWSHIP: GEOACOUSTIC INVERSION AND SOURCE LOCALIZATION IN A RANDOMLY FLUCTUATING SHALLOW WATER ENVIRONMENT
ADA531951	ENVIRONMENTAL HEALTH ASSESSMENT FOR WORK UNIT RM 08-03, AMMONIUM PERCHLORATE ALTERNATIVES (IONIC LIQUIDS)
ADA531952	GENERATION, ANALYSIS AND FUNCTIONAL ANNOTATION OF EXPRESSED SEQUENCE TAGS FROM THE SHEEPSHEAD MINNOW (CYPRINODON VARIEGATUS)
ADA531953	LOAD RATING OF THE LAHONTAN ARCH SPILLWAY BRIDGE AT FALLON, NV
ADA531954	IMMUNIZATION WITH PRE-ERYTHROCYTIC ANTIGEN CELTOS FROM PLASMODIUM FALCIPARUM ELICITS CROSS-SPECIES PROTECTION AGAINST HETEROLOGOUS CHALLENGE WITH PLASMODIUM BERGHEI
ADA531955	LEAK TESTING OF PRESSURIZED-BULKHEAD MIL CONNECTORS
ADA531956	MIXED MODE STABLE TEARING OF THIN SHEET AL 6061-T6 SPECIMENS: EXPERIMENTAL MEASUREMENTS AND FINITE ELEMENT SIMULATIONS USING A MODIFIED MOHR-COULOMB FRACTURE CRITERION
ADA531957	SATELLITE-DERIVED TROPICAL CYCLONE INTENSITIES AND STRUCTURE CHANGE (TCS-08)
ADA531958	TWO-SCALE MODELLING OF EFFECTS OF MICROSTRUCTURE AND THERMOMECHANICAL PROPERTIES ON DYNAMIC PERFORMANCE OF AN ALUMINIUM ALLOY
ADA531959	AN ALTERNATIVE TO THE CONNALLY RESERVATION

ADA531960	COMBAT COHESION IN SOVIET AND AMERICAN MILITARY UNITS
ADA531961	THE AMNESTY ISSUE: A HISTORICAL PERSPECTIVE
ADA531962	MILITARY HISTORY FOR THE MILITARY PROFESSIONAL
ADA531963	COALITION WARFARE: A SUCCESSFUL EXPERIMENT ON COMBINED COMMAND, 1914-1918
ADA531964	GEOPHYSICS FOR MILITARY CONSTRUCTION PROJECTS
ADA531965	LONGITUDINAL PLASMOID IN HIGH-SPEED VORTEX GAS FLOW CREATED BY CAPACITY HF DISCHARGE
ADA531966	SWEDEN AND NORDIC BALANCE
ADA531967	DEVELOPING CHEMFIN(TRADEMARK), A MINIATURE BIOGEOCHEMICAL SENSOR PAYLOAD FOR GLIDERS, PROFILERS, AND OTHER AUVS
ADA531968	ANALYSIS AND HIGH RESOLUTION MODELING OF TROPICAL CYCLOGENESIS DURING THE TCS-08 AND TPARC FIELD CAMPAIGN
ADA531969	SOLDIER-ROBOT TEAMING: EFFECTS OF MULTIMODAL COLLABORATION ON TEAM COMMUNICATION FOR ROBOT RECONNAISSANCE
ADA531970	DETENTE AND DETERRENCE: FROM KISSINGER TO CARTER
ADA531971	WESTERN PACIFIC TROPICAL CYCLONE REANALYSIS WITH THE NRL ATMOSPHERIC VARIATIONAL DATA ASSIMILATION SYSTEM
ADA531972	SHALLOW WATER ACOUSTIC EXPERIMENT ANALYSIS
ADA531973	TRULY LEARNING THE OPERATION ART
ADA531974	COLLABORATIVE PROPOSAL: STUDIES OF STIRRING AND MIXING AT THE SUBMESOSCALE IN THE OCEAN
ADA531975	THE ARMY RESERVE AND VIETNAM
ADA531976	IMPROVING THE BULK FORMULA FOR SEA-SURFACE FLUXES
ADA531977	STUDIES OF IONOSPHERIC IRREGULARITIES: ORIGINS AND EFFECTS
ADA531978	GEORGE S. PATTON'S STUDENT DAYS AT THE ARMY WAR COLLEGE
ADA531979	GLIDER-BASED PASSIVE ACOUSTIC MONITORING TECHNIQUES IN THE SOUTHERN CALIFORNIA REGION
ADA531980	THE HUTIER LEGEND
ADA531981	DWIGHT D. EISENHOWER AT THE ARMY WAR COLLEGE, 1927-1928
ADA531982	OBSERVING THE EVOLUTION OF TYPHOON WAKES
ADA531983	NUCLEAR PROLIFERATION AND THE INDIAN EXPLOSION
ADA531984	ACOUSTIC CLUTTER AND OCEAN ACOUSTIC WAVEGUIDE REMOTE SENSING (OAWRS) IN CONTINENTAL SHELF ENVIRONMENTS
ADA531985	SOME MANAGERIAL ASPECTS OF COMMAND
ADA531986	DEVELOPMENT AND OPERATION OF THE AEDC HIGH TEMPERATURE WALL

	LABORATORY (HTWL)
ADA531987	GROUND NODE
ADA531988	PARTIAL FFT DEMODULATION: A DETECTION METHOD FOR DOPPLER DISTORTED OFDM SYSTEMS
ADA531989	ON THE ORIGIN OF THE SOLAR MORETON WAVE OF 2006 DECEMBER 6
ADA531990	SIMON NEWCOMB, AMERICA'S FIRST GREAT ASTRONOMER
ADA531991	THE NATIONAL NANOTECHNOLOGY INITIATIVE: RESEARCH AND DEVELOPMENT LEADING TO A REVOLUTION IN TECHNOLOGY AND INDUSTRY. SUPPLEMENT TO THE PRESIDENT'S 2011 BUDGET
ADA531995	ACTIVE PROTECTION SYSTEM COMPLIANCE PLAN
ADA531996	SYSTEMS ENGINEERING PROCESSES APPLIED TO GROUND VEHICLE INTEGRATION AT US ARMY TANK AUTOMOTIVE RESEARCH, DEVELOPMENT, AND ENGINEERING CENTER (TARDEC)
ADA531997	EXPLOSIVES SAFETY PLANNER COMMUNITY DEVELOPMENT AND SUSTAINMENT
ADA531998	SENSORY COORDINATION OF INSECT FLIGHT
ADA531999	EXPERIMENTAL ANALYSIS OF DIFFRACTION EFFECTS FROM A SEGMENTED MEMS DEFORMABLE MIRROR FOR A CLOSED LOOP ADAPTIVE OPTICS SYSTEM
ADA532001	EFFECT OF ROOF LOAD ON SUBSTANTIAL DIVIDING WALL (SDW) PROTECTION
ADA532002	REPORT OF LAUNCH RANGE SAFETY COMMITTEE OF THE IAASS
ADA532003	NAVY LITHIUM BATTERY SAFETY
ADA532004	AERODYNAMIC INVESTIGATION OF SMART FLYING WING MAV
ADA532007	KSC VAB AEROACOUSTIC HAZARD ASSESSMENT
ADA532008	ANALYSIS OF A HYPERGOLIC PROPELLANT EXPLOSION DURING PROCESSING OF A LAUNCH VEHICLES IN THE VAB
ADA532010	HIGH FLUX, FOULING RESISTANT MEMBRANES FOR PRETREATMENT OF RO
ADA532011	SWORRD: SWEPT WAVELENGTH RESONANCE-RAMAN DETECTION OF BACTERIA, CHEMICAL AND EXPLOSIVES
ADA532012	SWIR HEMISPHERICAL AIR-GLOW PLOTTING SYSTEM SHAPS: POSTPRINT
ADA532013	CONSERVATION OF INFORMATION: REVERSE ENGINEERING DARK SOCIAL SYSTEMS
ADA532014	A CYBER PHYSICAL SYSTEMS PERSPECTIVE ON THE REAL-TIME AND RELIABLE DISSEMINATION OF INFORMATION IN INTELLIGENT TRANSPORTATION SYSTEMS
ADA532017	ACTIVE OPTICAL ZOOM FOR TRACKING
ADA532018	SILICON CARBIDE TECHNOLOGIES FOR LIGHTWEIGHTED AEROSPACE MIRRORS

ADA532019	UNMIXING THE MATERIALS AND MECHANICS CONTRIBUTIONS IN NON-RESOLVED OBJECT SIGNATURES
ADA532020	THE JOINT MILLI-ARCSECOND PATHFINDER SURVEY (J-MAPS) MISSION: APPLICATION FOR SPACE SITUATIONAL AWARENESS
ADA532021	A MODULAR CONTROL PLATFORM FOR A DIODE PUMPED ALKALI LASER
ADA532022	IMPROVING LARGE-TELESCOPE SPECKLE IMAGING VIA APERTURE PARTITIONING
ADA532023	AO IMAGES OF ASTEROIDS, INVERTING THEIR LIGHTCURVES, AND SSA
ADA532024	HUMAN-SYSTEM INTERFACES FOR SPACE COGNITIVE AWARENESS
ADA532025	AIR-SEA-AEROSOL-CLOUD INTERACTIONS
ADA532026	THE INTERACTION OF WATER AND AEROSOLS IN THE MARINE BOUNDARY LAYER: A STUDY OF SELECTED PROCESSES IMPACTING RADIATIVE TRANSFER AND CLOUDINESS
ADA532027	ANGLES AND RANGE: INITIAL ORBITAL DETERMINATION WITH THE AIR FORCE SPACE SURVEILLANCE TELESCOPE (AFSST)
ADA532028	THREE-DIMENSIONAL IMAGING AND SATELLITE ATTITUDE ESTIMATION USING PULSE LASER ILLUMINATION AND A REMOTE ULTRA-LOW LIGHT IMAGING (RULLI) SENSOR FOR SPACE SITUATIONAL AWARENESS (SSA)
ADA532029	DEVELOPMENT OF A SPARSE APERTURE TEST-BED UTILIZING PUPIL-PLANE IMAGING
ADA532030	MULTI-SPECTRAL IMAGE ANALYSIS FOR IMPROVED SPACE OBJECT CHARACTERIZATION
ADA532032	THE PRECISION EXPANDABLE RADAR CALIBRATION SPHERE (PERCS) WITH APPLICATIONS FOR LASER IMAGING AND RANGING
ADA532033	COMBATANT COMMAND INTERAGENCY DIRECTORATE SYMPOSIUM (CSL ISSUE PAPER, VOLUME 8-10, OCTOBER 2010)
ADA532034	IAO: THE NEW ADAPTIVE OPTICS VISIBLE IMAGING AND PHOTOMETRIC SYSTEM FOR AEOS
ADA532035	CRISIS AND CONTINGENCY RESPONSE PLANNING IN THE SERBIAN ARMED FORCES (CSL ISSUE PAPER, VOLUME 7-10, OCTOBER 2010)
ADA532036	OBSERVATIONS OF A GEOSYNCHRONOUS SATELLITE WITH OPTICAL INTERFEROMETRY
ADA532037	SPACE OBJECT CHARACTERIZATION WITH 16-VISIBLE-BAND MEASUREMENTS AT MAGDALENA RIDGE OBSERVATORY
ADA532038	SPECTRUM TUNABLE QUANTUM DOT-IN-A-WELL INFRARED DETECTOR ARRAYS FOR THERMAL IMAGING
ADA532039	AUTONOMOUS GLOBAL SKY SURVEILLANCE WITH REAL-TIME ROBOTIC FOLLOW-UP: NIGHT SKY AWARENESS THROUGH THINKING TELESCOPES TECHNOLOGY
ADA532040	KAM TORI CONSTRUCTION ALGORITHMS

ADA532041	SHADOW IMAGING EFFORTS AT MIT LINCOLN LABORATORY
ADA532045	UNMANNED GROUND VEHICLE TWO-LEVEL PLANNING TECHNOLOGY ASSESSMENT
ADA532048	FUSION OF ASYNCHRONOUS, PARALLEL, UNRELIABLE DATA STREAMS
ADA532049	EXPLORING CONVERGENT EVOLUTION TO PROVIDE A FOUNDATION FOR PROTEIN ENGINEERING
ADA532050	PIEZO FUZE CHARACTERIZATION
ADA532053	INVESTIGATING THE RELATIONSHIP BETWEEN FIN AND BLUE WHALE LOCATIONS, ZOOPLANKTON CONCENTRATIONS AND HYDROTHERMAL VENTING ON THE JUAN DE FUCA RIDGE
ADA532054	CENTRAL AND OFF-AXIS SPATIAL CONTRAST SENSITIVITY MEASURED WITH GABOR PATCHES
ADA532055	A MULTIBODY FORMULATION FOR THREE DIMENSIONAL BRICK FINITE ELEMENT BASED PARALLEL AND SCALABLE ROTOR DYNAMIC ANALYSIS
ADA532056	CYBER OPERATIONS VIRTUAL ENVIRONMENT
ADA532057	CHARACTERIZATION AND CONSOLIDATION OF TUNGSTEN NANOPOWDERS PRODUCED BY SALT-ASSISTED COMBUSTION SYNTHESIS
ADA532058	ACCELERATED CORROSION RESULTS FOR ZINC/NICKEL-PLATED AUTOMOTIVE PARTS POSTTREATED WITH TRIVALENT CHROMATE RINSE
ADA532059	AN ENTROPY-BASED APPROACH TO DETECTING ANOMALIES IN VOICE OVER INTERNET PROTOCOL (VOIP) TRAFFIC
ADA532060	IONIZING SHOCKS IN ARGON. PART 2: TRANSIENT AND MULTI-DIMENSIONAL EFFECTS (PREPRINT)
ADA532061	CANTILEVER BEAM DESIGN FOR PROJECTILE INTERNAL MOVING MASS SYSTEMS
ADA532062	NETWORK VISUALIZATION USING XJ3D
ADA532063	LARGE-SCALE DOMAIN DECOMPOSITION FOR A SCALABLE, THREE-DIMENSIONAL BRICK FINITE ELEMENT BASED ROTOR DYNAMIC ANALYSIS
ADA532064	ADVANCING STATE-OF-THE-ART UNSTEADY, MULTIDISCIPLINARY ROTORCRAFT SIMULATIONS
ADA532065	OPTIMAL SURGICAL THERAPY IN A PORCINE (SUS SCROFA) MODEL OF EXTRA-THORACIC PENETRATING TRAUMA RESULTING IN HEMORRHAGIC SHOCK: ED THORACOTOMY VS. IMMEDIATE TRANS-ABDOMINAL VASCULAR CONTROL. A PORCINE MODEL FOR EVALUATING THE MANAGEMENT OF NON-COMPRESSIBLE TORSO HEMORRHAGE
ADA532066	PROTECTIVE CLOTHING. PART 1. ARCTIC AND TROPICAL ENVIRONMENTS (A BIBLIOGRAPHY WITH ABSTRACTS)
ADA532067	IDENTIFICATION OF COHERENT STRUCTURE DYNAMICS IN WALL-BOUNDED SPRAYS USING PROPER ORTHOGONAL DECOMPOSITION
ADA532068	ANTHROPOMETRY: BASIC STUDIES AD APPLICATIONS. VOLUME 1. 1964-1975

ADA532069	PROTECTIVE CLOTHING PART 4. INDUSTRIAL ENVIRONMENTS (A BIBLIOGRAPHY WITH ABSTRACTS)
ADA532070	DIRECT CFD PREDICTIONS OF LOW FREQUENCY SOUNDS GENERATED BY A HELICOPTER MAIN ROTOR
ADA532071	ANTHROPOMETRY: BASIC STUDIES AND APPLICATIONS. VOLUME 2, 1976 - JULY 1978
ADA532072	IONIZING SHOCKS IN ARGON. PART 1: COLLISIONAL-RADIATIVE MODEL AND STEADY-STATE STRUCTURE (PREPRINT)
ADA532073	INVESTIGATION OF ROTOR PERFORMANCE AND LOADS OF A UH-60A INDIVIDUAL BLADE CONTROL SYSTEM
ADA532077	AN ASSESSMENT OF THE STATE-OF-THE-ART IN MULTIDISCIPLINARY AEROMECHANICAL ANALYSES
ADA532083	INVESTIGATION OF HYDROGEN STORAGE IN SINGLE WALLED CARBON NANOTUBES FOR FUEL CELLS-2
ADA532089	TARGET-IN-THE-LOOP WAVEFRONT SENSING AND CONTROL WITH COLLETT-WOLF BEACON
ADA532090	SSA BUILDING BLOCKS - TRANSFORMING YOUR DATA AND APPLICATIONS INTO OPERATIONAL CAPABILITY
ADA532091	ARE QUANTITY-DISTANCES NARROWING IN?
ADA532092	COMPARISON OF US BLAST DESIGN GUIDANCE DOCUMENTS
ADA532093	UPDATE TO UFC 3-340-02 FOR BLAST RESISTANT DESIGN OF MASONRY COMPONENTS
ADA532094	MODELING TUNNEL MAGAZINE QD ARCS USING GIS
ADA532095	IN-SITU BLAST TESTING OF SHEAR-SCREW MECHANICAL COUPLERS
ADA532096	USE OF SBEDS FOR BLAST RESISTANT DESIGN IN ACCORDANCE WITH UFC 3-340-02
ADA532098	STATUS OF AUTOMATED SITE PLANNING IN THE DOD
ADA532099	NORMALIZATION OF EXPLOSIVES SAFETY REGULATIONS BETWEEN U.S. NAVY AND AUSTRALIAN DEFENCE FORCE
ADA532100	A SYSTEMS DESCRIPTION OF THE AEROPROPULSION SYSTEMS TEST FACILITY (ASTF)
ADA532101	DEPARTMENT OF THE NAVY EXPLOSIVES SAFETY SITE APPROVAL PROCESS IMPROVEMENT INITIATIVE
ADA532102	AE MASTER PLANS: A TOOL FOR ENSURING EXPLOSIVES SAFETY COMPLIANCE
ADA532103	EXPLOSIVES HAZARD REDUCTION (EHR) STUDIES JOINT OPERATIONS
ADA532104	UNITED STATES AIR FORCE EXPLOSIVES SITE PLAN REPORT AND EXPLOSIVES SAFETY PROGRAM SUPPORT INITIATIVES

ADA532106	AFRL SOLID PROPELLANT LABORATORY EXPLOSIVE SITING AND RENOVATION LESSONS LEARNED
ADA532107	SPIDER 2 TESTS - RESPONSE OF TYPICAL WALL PANELS TO DEBRIS AND FRAGMENT IMPACT
ADA532108	16T/S CTS DESIGN EVALUATION
ADA532109	LITTORAL REFRACTIVITY PROGNOSTIC ADVANCEMENT
ADA532110	IGNITION AND COMBUSTION STUDIES OF HAZARD DIVISION 1.1 AND 1.3 SUBSTANCES
ADA532111	ONE-PARTICLE-THICK, SOLVENT-FREE, COARSE-GRAINED MODEL FOR BIOLOGICAL AND BIOMIMETIC FLUID MEMBRANES
ADA532112	WHAT CAN WE DO FOR SOFT X-RAY OPTICS BY RAY TRACING?
ADA532113	CAN WE BETTER ADDRESS THE SITING OF HAZARD DIVISION 1.3 SYSTEMS
ADA532114	REAL-TIME DYNAMIC IMPACT STRAIN DEFORMATION MEASUREMENTS OF TRANSPARENT POLY(URETHANE UREA) MATERIALS
ADA532116	ASSESSING EXPLOSIVES SAFETY RISKS, DEVIATIONS, AND CONSEQUENCES
ADA532117	HUMAN CAPITAL: OPPORTUNITIES EXIST FOR DOD TO ENHANCE ITS APPROACH FOR DETERMINING CIVILIAN SENIOR LEADER WORKFORCE NEEDS
ADA532118	DEFENSE ACQUISITION WORKFORCE: DOD'S TRAINING PROGRAM DEMONSTRATES MANY ATTRIBUTES OF EFFECTIVENESS, BUT IMPROVEMENT IS NEEDED
ADA532119	MISHAP EVALUATIONS - CRITICAL FOR EXPLOSIVES SAFETY CRITERIA
ADA532120	MILITARY HOUSING: INSTALLATIONS NEED TO SHARE INFORMATION ON THEIR SECTION 801 ON-BASE HOUSING CONTRACTS
ADA532122	DEFENSE ACQUISITIONS: ISSUES TO BE CONSIDERED AS DOD MODERNIZES ITS FLEET OF TACTICAL WHEELED VEHICLES
ADA532123	TRIAGE AND TREATMENT OF COMBINED INJURY IN MASS CASUALTY SITUATIONS
ADA532124	NEUTRAL AND ION MEASUREMENTS IN THE IONOSPHERE AND THERMOSPHERE: NEUTRAL WIND, ION-DRIFT, TEMPERATURES AND COMPOSITION
ADA532127	SEA NODE
ADA532129	FIRE AND THERMAL EFFECTS OF HD 1.3 ACCIDENTS: HISTORY, RESEARCH, AND ANALYSIS
ADA532130	PROJECT ESKIMORE - AN UPDATE WITH EMPHASIS ON A PROPOSED EARTH-COVERED MAGAZINE TESTING PROGRAM
ADA532131	DOCUMENTATION REQUIREMENTS FOR AFSC COST ESTIMATES AN ESTIMATOR'S AND REVIEWER'S GUIDE
ADA532132	TECHNIQUES FOR CAPTURING RADIOGRAPHIC IMAGES OF HIGH SPEED

	PENETRATION EVENTS THROUGH SAND
ADA532133	SUPERCONDUCTIVITY
ADA532135	RAPID FORMATION OF ACRYLATED MICROSTRUCTURES BY MICROWAVE-INDUCED THERMAL CROSSLINKING
ADA532136	SOLLIMS SAMPLER: TARGETING PEACE AND STABILITY OPERATIONS LESSONS AND BEST PRACTICES. VOLUME 2, ISSUE 1
ADA532138	SEEK, STRIKE, AND DESTROY: U.S. ARMY TANK DESTROYER DOCTRINE IN WORLD WAR II (LEAVENWORTH PAPERS, NUMBER 12)
ADA532139	INTEGRATED NONLINEAR DYNAMIC MODELING AND FIELD ORIENTED CONTROL OF PERMANENT MAGNET (PM) MOTOR FOR HIGH PERFORMANCE EMA
ADA532140	DYNAMIC TESTING OF ELECTROMECHANICAL ACTUATORS USING TIME-HISTORY DATA
ADA532141	CRITIQUE OF "AN ANALYSIS OF THE BLAST OVERPRESSURE STUDY DATA COMPARING THREE EXPOSURE CRITERIA," BY MURPHY, KHAN, AND SHAW
ADA532142	COMPOSITE UNIVERSAL WEAPONS PYLON DAMAGE TOLERANCE
ADA532143	DETECTION AND ANALYSIS OF CYCLOTRIMETHYLENETRINITRAMINE (RDX) IN ENVIRONMENTAL SAMPLES BY SURFACE-ENHANCED RAMAN SPECTROSCOPY
ADA532145	SUBTLE LISFRANC INJURY: LOW ENERGY MIDFOOT SPRAIN
ADA532146	ARMY STRATEGIC ENERGY GOALS
ADA532147	DISTRIBUTED IMMUNE SYSTEMS FOR WIRELESS NETWORK INFORMATION ASSURANCE
ADA532148	TRANSITION TO GLASS: PILOT TRAINING FOR HIGH-TECHNOLOGY TRANSPORT AIRCRAFT
ADA532149	NON-AIRBORNE CONFLICTS: THE CAUSES AND EFFECTS OF RUNWAY TRANSGRESSIONS
ADA532150	A REVIEW OF FLIGHTCREW-INVOLVED, MAJOR ACCIDENTS OF U.S. AIR CARRIERS 1978 THROUGH 1990
ADA532151	SPACE FLIGHT RESEARCH RELEVANT TO HEALTH, PHYSICAL EDUCATION, AND RECREATION. WITH PARTICULAR REFERENCE TO SKYLAB'S LIFE SCIENCE EXPERIMENTS
ADA532152	LEFT ATRIAL MYXOMA
ADA532153	STATUS REPORT ON THE DEVELOPMENT OF A TWO-PHASE MOLECULAR BEAM
ADA532154	REQUIREMENTS FOR DELIVERY OF "ARTIFICIAL BLOOD" TO THE MILITARY
ADA532156	THE HISTORY OF INTRALINE DISTANCE IN THE UNITED STATES
ADA532157	CHARACTERIZATION OF THE EFFECTS OF ARMOR WEIGHT CAB AND DOOR STRUCTURE OF MEDIUM TACTICAL VEHICLES

ADA532158	LETHALITY CRITERIA FOR DEBRIS GENERATED FROM ACCIDENTAL EXPLOSIONS
ADA532159	EXPLOSIVES SAFETY ASSISTANCE VISITS (ESAV)
ADA532160	SURVIVABILITY ENHANCED RUN-FLAT VARIABLE FOOTPRINT TIRES
ADA532161	GM COLLABORATION POWERTRAIN EFFICIENCY PROGRAMS
ADA532162	FUEL CELLS ADVANCED DRIVETRAIN
ADA532163	HYBRID COMPONENTS: MOTORS AND POWER ELECTRONICS
ADA532164	A HYBRID IMPULSIVE SCHEME FOR FASTER THAN REAL-TIME VEHICLE LOADS PREDICTION
ADA532165	PHYSICS-BASED SIMULATIONS OF FLUID/STRUCTURE/DYNAMICS INTERACTIONS IN SCENARIOS ASSOCIATED WITH BLAST
ADA532166	EXPLOSIVE SAFETY COMPLIANCE OF A WEAPON ASSEMBLY OPERATION
ADA532167	RESPONSE SPECTRUM OF STRONG EXPLOSION SEISM AND SEISMIC FORCE CALCULATION UNDER LINEAR CHARGE
ADA532168	DESIGN AND SAFETY ORGANIZATION FOR EXPLOSIVES ENVIRONMENTAL TEST FACILITY
ADA532169	HAZARD EVALUATION OF SOME PROPELLANTS. ADOPTING UN METHODS OF 1986
ADA532170	EXPLOSIVES SAFETY SITING (ESS) SOFTWARE
ADA532171	EXPLOSIVES SAFETY TRAINING
ADA532172	COMPARE AND CONTRAST NON-DOD EXPLOSION SAFETY RULES TO DOD PRACTICES RELATED TO OFFSITE IMPACTS
ADA532173	INTEGRATED SOCIAL AND QOS TRUST-BASED ROUTING IN MOBILE AD HOC DELAY TOLERANT NETWORKS
ADA532174	THE HAZARD OF AN EXPLOSION OF THE ARIANE 5 LAUNCHER- THE RISKS FOR THE ASTRONAUTS SITTING ON THE EJECTOR SEATS
ADA532175	THE DEVELOPMENT OF RISK-NL V5.0 AND ITS APPLICATIONS
ADA532176	STANDARD FORWARD OPERATING BASE DESIGNS INCORPORATING DOD AND ARMY EXPLOSIVES SAFETY REQUIREMENTS
ADA532177	A RISK MANAGEMENT MODEL OF URBAN AREAS NEAR AMMUNITION STORAGE
ADA532178	IMPROVING SAFETY OF DEMIL OPERATIONS THROUGH AUTOMATION
ADA532179	SAFE DECONTAMINATION AND DEMOLITION OF EXPLOSIVES-PROCESSING FACILITIES
ADA532180	3D FRAGMENT THROW SIMULATION TO DETERMINE FRAGMENT DENSITY AND IMPACT ON BUILDINGS
ADA532181	MODEL PREDICTIONS OF PRESSURIZATION OF ORDNANCE MAGAZINES BY INADVERTENT IGNITION OF ENERGETIC MATERIAL

ADA532189	ATMOSPHERIC COMPENSATION OF EXTREME OFF-NADIR HYPERSPECTRAL IMAGERY FROM HYPERION
ADA532190	CORRELATED-K BASED FAST, ACCURATE BANDPASS RADIANCE AND TRANSMITTANCE CALCULATIONS FOR HYPERSPECTRAL AND MULTISPECTRAL SCENES
ADA532191	MSIAC AND ITS CONTRIBUTIONS TO MUNITIONS SAFETY
ADA532192	ESTIMATING SURFACE CURRENTS FROM SAR
ADA532193	INVESTIGATION OF THE DURABILITY TRANSFER CONCEPT FOR VEHICLE PROGNOSTIC APPLICATIONS
ADA532194	AUTOMATED SENTIMENT ANALYSIS
ADA532195	A DYNAMIC MODEL OF A REINFORCED THIN PLATE WITH RIBS OF FINITE WIDTH
ADA532196	BEHAVIOUR OF CONCRETE UNDER HIGH VELOCITY IMPACT
ADA532197	FRAGMENT MASS DISTRIBUTION OF DEBRIS
ADA532198	APPLYING THE OSHA PROCESS SAFETY MANAGEMENT STANDARD TO MANUFACTURING EXPLOSIVES AT U.S. GOVERNMENT FACILITIES
ADA532200	HIGH-ORDER SEMI-IMPLICIT TIME-INTEGRATION OF A TRIANGULAR DISCONTINUOUS GALERKIN OCEANIC SHALLOW WATER MODEL
ADA532201	DETECTION OF CHEMICALS IN MIXED, TWO-DIMENSIONAL RAMAN SPECTRA
ADA532205	MULTI-NATIONAL SECURITY TRANSITION COMMAND-IRAQ MANAGEMENT OF THE TRANSFER OF IRAQ RELIEF AND RECONSTRUCTION FUND PROJECTS TO THE IRAQI GOVERNMENT
ADA532206	COMMUNICATING THE BENEFITS OF SAFER
ADA532207	MOSUL AIR TRAFFIC CONTROL TOWER AND NAVIGATIONAL AIDS, MOSUL, IRAQ
ADA532208	INVESTIGATION AND SITE RESTORATION FOLLOWING A MAJOR ACCIDENT INVOLVING HAZARD CLASSIFICATION 1.2 AMMUNITION
ADA532209	COMPARISON OF IMESA FR DEBRIS DENSITY RESULTS TO ISO-1 AND ISO-2 TEST DATA