

ADB088387	AEROMEDICAL REVIEW. VISIBLE-LIGHT RESIN CURING UNITS. 2ND EDITION
ADB088421	R&D ON COMPOSITION AND PROCESSING OF TITANIUM ALUMINIDE ALLOYS FOR TURBINE ENGINES
ADB088771	ALTERNATE PROPULSION ENERGY SOURCES
ADB089118	DEMONSTRATION OF THE EARLY-ON MANPOWER REQUIREMENTS ESTIMATION METHODOLOGY: AH-64 (APACHE) AND UH-60A (BLACK HAWK) HELICOPTERS
ADB089457	ARMY DIGITAL TOPOGRAPHIC DATA REQUIREMENTS. VOLUME 4. US ARMY SPECIFICATIONS FOR DTD (DIGITAL TOPOGRAPHIC DATA) REQUIREMENTS
ADB089639	MOLECULAR PATHOGENESIS OF ACUTE RESPIRATORY DISEASE
ADB089810	MODIFICATION OF PROPELLANT BINDER NETWORK FOR IMPROVEMENT OF MECHANICAL PROPERTIES
ADB089870	DETECTION PERFORMANCE FOR OVER RESOLVED TARGETS
ADB089952	THE GRUMMAN 1/8-SCALE FORWARD SWEEP WING AIRCRAFT TEST IN TUNNEL 16T
ADB089975	PROCEEDINGS OF THE ANNUAL CHEMICAL DEFENSE BIOSCIENCE REVIEW (4TH) HELD AT ABERDEEN PROVING GROUND, MARYLAND ON 30 MAY-1 JUNE 1984
ADB090366	RESEARCH TOWARD DEVELOPING AN UNDERSTANDING OF CRYSTALLOGRAPHIC TEXTURE ON MECHANICAL PROPERTIES OF TITANIUM ALLOYS
ADB090445	FOLLOW-ON OPERATIONAL TEST AND EVALUATION PHASE II (FOT&E II) NARROWBAND HIGH FREQUENCY EVALUATION REPORT FOR OFFUTT GIANT TALK STATION
ADB090882	ANALYSIS OF RADIATION EXPOSURE FOR NAVAL UNITS OF OPERATION CROSSROADS. VOLUME 2. (APPENDIX A) TARGET SHIPS
ADB090883	ANALYSIS OF RADIATION EXPOSURE FOR NAVAL UNITS OF OPERATION CROSSROADS. VOLUME 3. (APPENDIX B) SUPPORT SHIPS
ADB090890	STUDIES ON THE BIODISPOSITION OF ORGANOPHOSPHATES IN MICE
ADB090931	DEVELOPMENT OF NEW PROPHYLACTIC RADIOPROTECTIVE AGENTS
ADB091026	CANADIAN FORCES AIR DECOMPRESSION TABLES
ADB091112	ENGINEERING SUPPORT FOR ACOUSTIC AND ANALYSIS SYSTEM
ADB091119	SEAS (SURVEILLANCE ENVIRONMENTAL ACOUSTIC SUPPORT PROGRAM) SUPPORT
ADB091522	OCULAR PROTECTION AGAINST LASER HAZARDS
ADB091567	CHARACTERISTICS OF RECEPTORS FOR EXCITATORY NEUROTRANSMITTERS
ADB091568	TRI-SERVICE APPLICABILITY OF THE EARLY-ON MANPOWER REQUIREMENTS ESTIMATION METHODOLOGY

ADB091636	COMPUTER AUTOMATED ULTRASONIC INSPECTION SYSTEM
ADB091643	BASAL GANGLIA DOPAMINE-GAMMA-AMINOBUTYRIC ACID-ACETYLCHOLINE INTERACTION IN ORGANOPHOSPHATE-INDUCED NEUROTOXICITY. APPENDICES
ADB091746	APPLICATION OF INTEGRATED OPTICS AND FIBER OPTICS TO PHASED-ARRAY ANTENNAS
ADB091765	TOGAVIRUS-SPECIFIC IMMUNE EFFECTOR MECHANISMS
ADB091983	SHEET METAL FABRICATION SYSTEMS. VOLUME 2
ADB091989	PREVENTION OF INFLUENZA AND OTHER RESPIRATORY DISEASES - LABORATORY STUDIES AND EPIDEMIOLOGICAL SURVEILLANCE OF INFLUENZA AND OTHER RESPIRATORY DISEASE IN MILITARY PERSONNEL
ADB092369	DESIGN, SYNTHESIS AND STUDY OF CATALYSTS FOR ORGANOPHOSPHATE ESTER HYDROLYSIS
ADB092399	PREVENTION OF INFLUENZA AND OTHER RESPIRATORY DISEASES
ADB092503	PROGRAM MANAGER'S GUIDE TO ADA (TRADEMARK)
ADB092559	TOXICOLOGIC STUDIES FOR INVESTIGATIONAL NEW DRUGS
ADB092780	ENGINEERING DEVELOPMENT OF THE XM261 MULTIPURPOSE SUBMUNITION WARHEAD AND THE XM267 SUBMUNITION TRAINING WARHEAD
ADB092830	HEAT STRESS EVALUATION OF ANTI-EXPOSURE FLIGHT GEAR
ADB092850	CHARACTERIZATION BY NMR AND FLUORESCENCE SPECTROSCOPY OF DIFFERENCES IN THE CONFORMATION OF NON-AGED AND AGED ORGANOPHOSPHORYL CONJUGATES OF ACHE
ADB093042	AN INTRODUCTION TO THE PHYSICS OF THE HETC/LHI/SGS (HIGH ENERGY TRANSPORT CODE/LIGHT HEAVY ION/SPALLATION GAMMA SOURCE) RADIATION TRANSPORT CODE
ADB093316	ICAM (INTEGRATED COMPUTER-AIDED MANUFACTURING) INTEGRATED PLANNING SYSTEM (IPS). VOLUME 3. PRODUCT SPECIFICATION RECORD AND PROVIDE PRODUCTION INFORMATION
ADB093353	EMC (ELECTROMAGNETIC COMPATIBILITY) ANALYSIS PROCEDURES FOR AUTOMATIC DETECTION AND TRACKING RADAR SYSTEMS
ADB093388	DEVELOPMENT OF NOVEL DECONTAMINATION AND INERTING TECHNIQUES FOR EXPLOSIVE CONTAMINATED FACILITIES, LABORATORY EVALUATION OF CONCEPTS. PHASE II. LABORATORY EVALUATION OF NOVEL EXPLOSIVES DECONTAMINATION CONCEPTS
ADB093438	ICAM (INTEGRATED COMPUTER-AIDED MANUFACTURING) MANUFACTURING COST/DESIGN GUIDE. VOLUME 5. MACHINING
ADB093439	ICAM (INTEGRATED COMPUTER-AIDED MANUFACTURING) MANUFACTURING COST/DESIGN GUIDE. VOLUME 6. PROJECT SUMMARY
ADB093467	DEVELOPMENT OF ANALYTICAL METHODS FOR THE DETERMINATION OF DRUG SUBSTANCES IN BIOLOGICAL FLUIDS

ADB093506	DEVELOPMENT OF NOVEL DECONTAMINATION TECHNIQUES FOR CHEMICAL AGENTS (GB, VX, HD) CONTAMINATED FACILITIES. PHASE II. LABORATORY EVALUATION OF NOVEL AGENT DECONTAMINATION CONCEPTS
ADB093508	ICAM (INTEGRATED COMPUTER-AIDED MANUFACTURING) INTEGRATED PLANNING SYSTEM (IPS). VOLUME 2. PRODUCT SPECIFICATION FACTORY LOADING
ADB093522	DEVELOPMENT OF ANALYTICAL METHODS FOR THE DETERMINATION OF DRUG SUBSTANCES IN BIOLOGICAL FLUIDS
ADB093653	CELLULAR ACTIONS AND INTERACTIONS OF ANTICHOLINESTERASES AND THEIR ANTIDOTES IN MAMMALIAN AUTONOMIC NEURONS
ADB093687	MOBILIZATION STUDIES PROGRAM REPORT. THE ABILITY OF THE INDUSTRIAL BASE TO MOBILIZE--HISTORICAL LESSONS APPLIED TO CONTEMPORARY POLICIES AND ORGANIZATION
ADB093690	THERMOSTRUCTURAL EVALUATION OF FOUR INFRARED SEEKER DOME MATERIALS. PART 2. THERMAL AND MECHANICAL PROPERTIES
ADB093729	DOLPHIN HYDRODYNAMICS FISCAL YEAR 1983 AND FISCAL YEAR 1984 REPORT
ADB093796	ICAM (INTEGRATED COMPUTER-AIDED MANUFACTURING) INTEGRATED PLANNING SYSTEM (IPS). VOLUME 1. PROJECT OVERVIEW
ADB093797	ICAM (INTEGRATED COMPUTER-AIDED MANUFACTURING) INTEGRATED PLANNING SYSTEM (IPS). VOLUME 4. PRODUCT SPECIFICATION RELEASE PRODUCTION REQUIREMENTS
ADB093798	ICAM (INTEGRATED COMPUTER-AIDED MANUFACTURING) INTEGRATED PLANNING SYSTEM (IPS). VOLUME 5. PRODUCT SPECIFICATION - RESULTANT PROCESSING
ADB093799	ICAM (INTEGRATED COMPUTER-AIDED MANUFACTURING) INTEGRATED PLANNING SYSTEM (IPS). VOLUME 6. USER'S MANUAL
ADB094098	MASS SERVICE SYSTEMS: AN ANALYSIS OF MASS SERVICE SYSTEMS WITH FAILURES IN MILITARY PRACTICE (SISTEMY MASSOVOGO OBSLUZHIVANIYA: ANALIZ SISTEM MASSOVOGO OBSLUZHIVANIYA S OTKAZAMI V VOYENNOY PRAKTIKE)
ADB094143	PREFORMULATION STUDIES OF SELECTED PRETREATMENT AND THERAPEUTIC COMPOUNDS
ADB094211	ICAM (INTEGRATED COMPUTER-AIDED MANUFACTURING) INTEGRATED PLANNING SYSTEM (IPS). VOLUME 7. PRODUCT SPECIFICATION - DATA BASE
ADB094426	A GUIDE TO NUCLEAR WEAPONS PHENOMENA AND EFFECTS LITERATURE
ADB094564	IMMUNITY IN DENGUE
ADB094572	PROPAGATION IN SERUM-FREE MEDIUM OF CELL CULTURES USEFUL FOR VACCINE PRODUCTION
ADB094611	A METHODOLOGY FOR ANALYZING THE APTITUDE CONTENT OF THE NON-PRIOR SERVICE YOUTH AND ENLISTED APPRENTICE POPULATIONS

ADB094846	INVESTIGATIONS CONCERNING HYDROLYSIS AND STABILIZATION OF ANTIRADIATION COMPOUNDS
ADB094855	IN SITU DETERMINATION OF BUTYLTIN RELEASE RATES FROM ANTIFOULING COATINGS ON NAVY TEST SHIPS
ADB094912	INVESTIGATIONS CONCERNING HYDROLYSIS AND STABILIZATION OF ANTIRADIATION COMPOUNDS
ADB095321	BIOLOGICAL SYNTHESIS OF A PROTEIN ANALOGUE OF ACETYLCHOLINESTERASE: MONOCLONAL ANTI-IDIOTYPE ANTIBODY ANALOGUE OF THE ESTERATIC SITE
ADB095637	TOXICOLOGICAL EVALUATION OF THE CONTACT AND VAPOR HAZARDS OF VX AND THICKENED VX (TVX) IN RABBITS
ADB095681	DATA PRESENTATION FROM AIR-TO-AIR COMBAT MANEUVERING BETWEEN AN S-76 AND A UH-60A
ADB095784	STATISTICALLY BASED ANALYSIS OF THE BASIC PARAMETERS AND FLIGHT PROPERTIES OF PLANES USED FOR AEROBATICS
ADB096070	STATIC AND FATIGUE BEHAVIOR OF PIN-LOADED METAL MATRIX JOINTS
ADB096079	SMP84: IMPROVEMENTS TO CAPABILITY AND PREDICTION ACCURACY OF THE STANDARD SHIP MOTION PROGRAM SMP81
ADB096137	KEY CHARACTERISTICS OF ADA (TRADEMARK) PROGRAMMING SUPPORT ENVIRONMENTS
ADB096313	IMPURITY BAND CONDUCTION MATERIALS
ADB096490	PRIME ITEM DEVELOPMENT SPECIFICATION FOR DIGITAL TROPOSCATTER MODEM
ADB096519	FLOW FIELD MAPPING OF CARBON DIOXIDE NOZZLE EXPANSION INTO VACUUM
ADB096526	MANUFACTURING METHODS FOR PROCESS EFFECTS ON ALUMINUM CASTING ALLOWABLES
ADB096831	THIRTY-FOUR MEGABIT FOUR-CHANNEL MULTIPLEXER
ADB096839	DEB NORTH SEA TROPOSCATTER LINK TEST REPORT
ADB096851	SPRAY CHARACTERISTICS OF PYROPHORIC FLARE NOZZLES
ADB097092	MANUFACTURING TECHNOLOGY FOR NONAUTOCLAVE FABRICATION OF COMPOSITE STRUCTURES
ADB097240	IMMUNITY IN DENGUE
ADB097255	UNSTABLE RESONATOR WITH HIGH CAVITY Q: GENERAL THEORY AND APPLICATION TO A CHEMICAL LASER
ADB097316	CONSIDERATIONS FOR OPERATIONS ON URBAN TERRAIN BY LIGHT FORCES
ADB097409	INSTALLATION RESTORATION GENERAL ENVIRONMENTAL TECHNOLOGY DEVELOPMENT. TASK 11. IN SITU AIR STRIPPING OF SOILS PILOT STUDY

ADB097611	AUTOREGULATION OF NEUROMUSCULAR TRANSMISSION BY NERVE TERMINALS
ADB097979	PSYCHOKINESIS AND ITS POSSIBLE IMPLICATION TO WARFARE STRATEGY
ADB097999	DYNAMIC AND QUASI STATIC MECHANICAL PROPERTIES OF COMP B AND TNT
ADB098178	AN INTRODUCTION TO WARGAMING AND ITS USES
ADB098392	SPRAY NOZZLE CALIBRATIONS
ADB098405	GLOSSARY OF TERMS--NUCLEAR WEAPON PHENOMENA AND EFFECTS
ADB098840	PROJECTILE IMPACT EFFECTS ON AIRCRAFT WIRE HARNESES
ADB099063	STRENGTH ANALYSIS OF COMPOSITE AND METALLIC PLATES BOLTED TOGETHER BY A SINGLE FASTENER
ADB099065	BOLTED JOINTS IN COMPOSITE STRUCTURES: DESIGN, ANALYSIS AND VERIFICATION. TASK II. TEST RESULTS--MULTIFASTENER JOINTS
ADB099107	EFFECTS OF COLD WEATHER UPON ARMORED COMBAT VEHICLES DURING THE FIRST WINTER CAMPAIGN, EASTERN FRONT, WORLD WAR II
ADB099412	CENTRAL AMERICAN FLYING WEATHER
ADB099413	ELECTRO-OPTICAL/METEOROLOGICAL SIMULATION MODEL
ADB099414	SITUATION CLIMATIC BRIEFS
ADB099638	OPERATIONS CROSSTIE AND BOWLINE EVENTS DOOR MIST, DORSAL FIN, MILK SHAKE, DIANA MOON, HUDSON SEAL, AND MING VASE, 31 AUGUST 1967 - 20 NOVEMBER 1968
ADB099796	A COMPARISON OF OBSERVED AND PREDICTED AMBIENT NOISE IN THE NORTHEAST PACIFIC, WINTER 1980
ADB100001	EFFECT OF ATROPINE AND 2-PAM CHLORIDE ON VISION AND PERFORMANCE
ADB100005	EQUIVALENCE OF SCORES FROM COMPUTERIZED ADAPTIVE AND PAPER-AND-PENCIL ASVAB (ARMED SERVICES VOCATIONAL APTITUDE BATTERY) TESTS
ADB100049	SYNTHESIS OF AMINO DERIVATIVES OF DITHIO ACIDS AS POTENTIAL RADIATION PROTECTIVE AGENTS
ADB100637	EFFECTS OF LINEAR VELOCITIES CAUSED BY GUN PLATFORM MOTION ON GUN FIRING ACCURACY
ADB100941	LABORATORY METHODS FOR MEASURING COMBUSTION RESPONSE FUNCTIONS
ADB100944	LABYRINTH SEAL ANALYSIS. VOLUME 1. DEVELOPMENT OF A NAVIER-STOKES ANALYSIS FOR LABYRINTH SEALS
ADB100945	LABYRINTH SEAL ANALYSIS. VOLUME 2. USER'S MANUAL FOR THE NAVIER-STOKES ANALYSIS FOR LABYRINTH SEALS
ADB100948	EFFECT OF CORROSION INHIBITORS ON CONDUCTIVITY OF AVIATION TURBINE FUEL

ADB100950	TOLERANCE FOLLOWING ORGANOPHOSPHATE POISONING OF TRACHEAL MUSCLE
ADB100981	LABYRINTH SEAL ANALYSIS. VOLUME 3. ANALYTICAL AND EXPERIMENTAL DEVELOPMENT OF A DESIGN MODEL FOR LABYRINTH SEALS
ADB101194	CONTROL OF HEPATITIS VIRUS INFECTIONS BY NEW METHODS
ADB101195	CONTROL OF HEPATITIS VIRUS INFECTIONS BY NEW METHODS
ADB101196	DETERMINATION OF DRUG PHARMACOKINETICS AND METABOLIC PROFILE
ADB101197	CHEMOTHERAPY OF LEISHMANIASIS
ADB101198	CHEMOTHERAPY OF LEISHMANIASIS
ADB101201	STRUCTURE-ACTIVITY RELATIONSHIPS OF AGENTS MODIFYING CHOLINERGIC TRANSMISSIONS
ADB101202	SYNTHESIS OF POTENTIAL PROPHYLACTIC ANTIRADIATION AGENTS
ADB101203	SYNTHESIS OF POTENTIAL PROPHYLACTIC ANTIRADIATION AGENTS
ADB101431	PRODUCTION OF A SUITABLE ANTIBODY AND AN ENZYME IMMUNOASSAY KIT FOR THE FIELD DETECTION OF T-2 TOXIN
ADB101584	SYNTHESIS OF NEW ANTIMALARIAL AGENTS
ADB101693	VISIBLE LANGUAGES FOR PROGRAM VISUALIZATION
ADB101765	CREW PERFORMANCE OF AN M2 BRADLEY UNDER SIMULATED LASER ATTACK: A PILOT STUDY
ADB101973	GROUNDWAVE COMMUNICATIONS RANGES FOR THE SMALL MISSILE
ADB102115	A METHODOLOGY FOR PROJECTING U.S.-FLAG COMMERCIAL TANKER CAPACITY
ADB102436	SYNTHESIS OF NEW ANTIMALARIAL AGENTS
ADB102654	COMMON ADA (TRADE NAME) MISSILE PACKAGES (CAMP). VOLUME 1. OVERVIEW AND COMMONALITY STUDY RESULTS
ADB102655	COMMON ADA (TRADE NAME) MISSILE PACKAGES (CAMP). VOLUME 2. SOFTWARE PARTS COMPOSITION STUDY RESULTS
ADB102656	COMMON ADA (TRADE NAME) MISSILE PACKAGES (CAMP). VOLUME 3. PART RATIONALES
ADB102693	EXPLOSIVE LOADING OF METALS AND RELATED TOPICS
ADB103197	GENERAL INFORMATION FOR SURFACE SHIP TORPEDO TUBES, LOADING TRAYS, AND ASSOCIATED EQUIPMENT
ADB103280	STRUCTURE-ACTIVITY RELATIONSHIPS OF AGENTS MODIFYING CHOLINERGIC TRANSMISSIONS
ADB103398	FUTURE PERSPECTIVES
ADB103404	ENVIRONMENTAL SUPPORT FOR HIGH-FREQUENCY ACOUSTIC EXPERIMENTS CONDUCTED AT THE QUINAULT RANGE, APRIL-MAY 1983

ADB103477	EXPERIMENTAL STUDY OF THE CORRELATION BETWEEN GASTRO-INTESTINAL INJURY AND BLAST LOADING
ADB103741	EFFECTS OF TRUNCATING A REFERENCE POPULATION ON CORRECTION OF VALIDITY COEFFICIENTS FOR RANGE RESTRICTION
ADB103768	COMBAT ENGINEER EFFECTIVENESS IN SUSTAINED OPERATIONS
ADB103813	PERFORMANCE OF SEVERAL AIRCREW LIFE-PRESERVERS IN CONJUNCTION WITH VARIOUS CLOTHING ENSEMBLES
ADB104013	TOGAVIRUS-SPECIFIC IMMUNE EFFECTOR MECHANISMS
ADB104046	A PEACETIME/WARTIME FRAMEWORK. SOVIET AND CHINESE VIEWS OF MILITARY AND NON-MILITARY FACTORS IN THE BALANCE OF POWER AND THEIR IMPLICATIONS FOR THE UNITED STATES
ADB104055	PROCEDURES FOR DOPPLER ULTRASONIC MONITORING OF DIVERS FOR INTRAVASCULAR BUBBLES
ADB104079	COMPARISON OF LIGHTNING AND NEMP: EXTRAPOLATION OF AIRCRAFT EMP SIMULATOR DATA. VOLUME 3. DATA - PRELIMINARY STUDY
ADB104127	PROCEEDINGS OF THE ANNUAL CHEMICAL DEFENSE BIOSCIENCE REVIEW (5TH) HELD AT COLUMBIA, MARYLAND ON 29-31 MAY 1985. APPENDIX 1
ADB104128	PROCEEDINGS OF THE ANNUAL CHEMICAL DEFENSE BIOSCIENCE REVIEW (5TH) HELD AT COLUMBIA, MARYLAND ON 29-31 MAY 1985. APPENDIX 2
ADB104129	PROCEEDINGS OF THE ANNUAL CHEMICAL DEFENSE BIOSCIENCE REVIEW (5TH) HELD AT COLUMBIA, MARYLAND ON 29-31 MAY 1985. APPENDIX 3
ADB104577	EVALUATION OF PULMONARY AND CARDIOVASCULAR EFFECTS OF DRUGS OF MILITARY INTEREST
ADB104669	EVALUATION OF COVERALL MATERIALS FOR PYROTECHNIC OPERATIONS
ADB104707	EXAMINING THE VALIDITY OF HANDS-ON TESTS AS MEASURES OF JOB PERFORMANCE
ADB104935	ENGINEERING DEVELOPMENT OF THE SIMULATOR, DETECTOR TICKETS, CHEMICAL AGENT: TRAINING M256 (TRAINS)
ADB105020	ON-SITE TEST OF FILTERS IN NUCLEAR FACILITIES USING RADIOACTIVE SODIUM CHLORIDE ((24)NA)-AEROSOL AND METHYL IODIDE ((131)I)
ADB105108	CONTROLLED-RELEASE PERSONAL USE ARTHROPOD REPELLENT FORMULATION
ADB105145	BEHAVIORAL TOLERANCE TO ANTICHOLINERGIC AGENTS
ADB105323	TOXIC HAZARD TO THE RABBIT FROM DIRECT AND VAPOR CONTACT WITH HD-CONTAMINATED PLEXIGLAS, CONCRETE, OR XM40 NYLON CARRIER MATERIAL
ADB105345	THE ARMY AND SPACE: HISTORIC PERSPECTIVES ON FUTURE PROSPECTS
ADB105385	CHEMOTHERAPY OF LEISHMANIASIS
ADB105446	SYNTHESIS OF POTENTIAL TRYPANOCIDES

ADB105447	EPIDEMIOLOGICAL SURVEILLANCE OF INFLUENZA AND OTHER RESPIRATORY DISEASES IN MILITARY PERSONNEL
ADB105448	EPIDEMIOLOGICAL SURVEILLANCE OF INFLUENZA AND OTHER RESPIRATORY DISEASES IN MILITARY PERSONNEL
ADB106025	THE EVOLUTION OF THE CHINESE ARMAMENTS INDUSTRY FROM 1860 TO PRESENT: THE SEARCH FOR SELF-SUFFICIENCY
ADB106026	MILITARY'S PEACETIME ROLE (IMPLICATIONS OF THE CIVILIAN CONSERVATION CORPS EXPERIENCE)
ADB106139	EASILY APPLIED LONG LASTING DRESSING BASED ON POROPLASTIC (TRADE NAME) MATERIALS. PHASE IIB. DUAL-DRUG DRESSING INCORPORATING CLINDAMYCIN WITH GENTAMICIN
ADB106467	SOURCES OF TANKER TONNAGE FOR WARTIME LOGISTICAL SUPPORT: PROJECTIONS OF THE COMMERCIAL FLEET AND THE READY RESERVE FORCE
ADB106688	ADA RUN-TIME ENVIRONMENT CHARACTERIZATION FOR JAMPS
ADB106766	FRAUD IN AIR FORCE CONTRACTING: ARE SUSPENSION AND DEBARMENT EFFECTIVE DETERRENTS AT THE AFSC AND AFLC LEVEL?
ADB107113	PERIPHERAL NEUROPATHY: PREVENTION AND TREATMENT
ADB107123	FRAUD IN AIR FORCE CONTRACTING: ARE SUSPENSION AND DEBARMENT EFFECTIVE DETERRENTS AT BASE LEVEL?
ADB107127	AN EVALUATION OF THE IMPLIED SHORTAGE FACTOR AND ITS EFFECT ON THE AIR FORCE LOGISTICS COMMAND'S ECONOMIC ORDER QUANTITY (EOQ) VARIABLE SAFETY LEVEL
ADB107134	EVALUATION OF A LOW FRAGILITY MULTI-ITEM CONTAINER SYSTEM FOR AVIONICS
ADB107441	MEASUREMENT OF THE MOTION QUALITY OF A MOVING-BASE FLIGHT SIMULATOR
ADB107463	CLONING OF ACETYLCHOLINESTERASE GENE IN A MICROBIAL VECTOR
ADB107638	CONTROLLED RELEASE PERSONAL USE ARTHROPOD REPELLENT FORMULATION
ADB107745	DESIGN, FABRICATION, TESTING AND ANALYSIS OF BOLTED STRUCTURAL ELEMENTS
ADB108012	FIGHTER AIRCREW TRAINING IN THE AIR NATIONAL GUARD: NEW DIMENSIONS, NEW CHALLENGES
ADB108123	DESIGN GUIDE FOR BOLTED JOINTS IN COMPOSITE STRUCTURES
ADB108208	STRENGTH ANALYSIS OF LAMINATED AND METALLIC PLATES BOLTED TOGETHER BY MANY FASTENERS
ADB108417	THERMAL RESISTANCES OF JOINT ARMY NAVY (JAN) CERTIFIED MICROCIRCUIT PACKAGES
ADB108556	THE SCREENING AND EVALUATION OF EXPERIMENTAL ANTIPARASITIC DRUGS

ADB108614	TOXICOLOGIC STUDIES FOR INVESTIGATIONAL NEW DRUGS
ADB108718	EFFECTS OF METHEMOGLOBIN VERSUS POTASSIUM CYANIDE INTOXICATION
ADB108945	SYNTHESIS OF POTENTIAL PROPHYLACTIC ANTIRADIATION AGENTS
ADB109038	INVESTIGATIONS CONCERNING HYDROLYSIS AND STABILIZATION OF ANTIRADIATION COMPOUNDS
ADB109043	SYNTHESIS OF POTENTIAL TRYPANOCIDES
ADB109071	INVESTIGATIONS CONCERNING HYDROLYSIS AND STABILIZATION OF ANTIRADIATION COMPOUNDS
ADB109139	MODEL EFFECTIVENESS AS A FUNCTION OF PERSONNEL (ME = F(PER))
ADB109513	SYNTHESIS OF NEW ANTIMALARIAL AGENTS
ADB109523	ANTIRADIATION DRUGS WITHOUT AMINO GROUPS
ADB109535	SYNTHESIS OF IMPROVED ANTILEISHMANIAL AND ANTITRYPANOSOMAL DRUGS TREATMENT AND PROPHYLAXIS
ADB109698	CONTROLLED-RELEASE PERSONAL USE ARTHROPOD REPELLENT FORMULATION. PHASE I
ADB109807	PREVENTION OF INFLUENZA AND OTHER RESPIRATORY DISEASES - LABORATORY STUDIES
ADB109905	RESEARCH IN DRUG DEVELOPMENT AGAINST VIRAL DISEASES OF MILITARY IMPORTANCE (BIOLOGICAL TESTING)
ADB109924	DEVELOPMENT OF BIODEGRADABLE IMPLANTS FOR USE IN MAXILLOFACIAL SURGERY
ADB110020	OPERATIONS MANDREL AND GROMMET EVENTS MINUTE STEAK, DIESEL TRAIN, DIANA MIST, MINT LEAF, HUDSON MOON, DIAGONAL LINE, AND MISTY NORTH, 12 SEPTEMBER 1969 TO 2 MAY 1972
ADB110040	ESTIMATING EXPLOSION AND TECTONIC RELEASE SOURCE PARAMETERS OF UNDERGROUND NUCLEAR EXPLOSIONS FROM RAYLEIGH AND LOVE WAVE OBSERVATIONS. PART 1
ADB110083	REACTIVATION OF AGED ORGANOPHOSPHORUS INHIBITED ACETYLCHOLINESTERASE
ADB110437	DETOXIFICATION AND DISPOSAL OF HAZARDOUS ORGANIC CHEMICALS BY PROCESSING IN SUPERCRITICAL WATER. ADDENDUM
ADB110940	CROTOXIN: STRUCTURAL STUDIES, MECHANISM OF ACTION AND CLONING OF ITS GENE
ADB110949	SYNTHESIS LABORATORY FOR THE U.S. ARMY MEDICAL RESEARCH INSTITUTE OF INFECTIOUS DISEASES SELECTION PANEL
ADB110970	ENLISTED MANPOWER, PERSONNEL AND TRAINING STUDY
ADB110976	SYNTHESIS OF IMPROVED ANTILEISHMANIAL AND ANTITRYPANOSOMAL DRUGS TREATMENT AND PROPHYLAXIS

ADB110977	DEVELOPMENT OF METHODS FOR CARRIER-MEDIATED TARGETED DELIVERY OF ANTIVIRAL COMPOUNDS USING MONOCLONAL ANTIBODIES
ADB111121	SOLAR PLASMA PROPULSION
ADB111422	DESIGN AND SYNTHESIS OF CANDIDATE PROPHYLACTIC AND THERAPEUTIC COMPOUNDS FOR USE IN THE MANAGEMENT OF ORGANOPHOSPHORUS POISONING
ADB111640	REFERENCE BOOK OF NUCLEAR TESTING CONTRACTORS 1945-1965. REVISION 1
ADB112113	CONTROLLED RELEASE PERSONAL USE ARTHROPOD REPELLENT FORMULATION. PHASE 2. PART 1
ADB112114	CONTROLLED RELEASE PERSONAL USE ARTHROPOD REPELLENT FORMULATION. PART 2
ADB112150	CONTROLLED-RELEASE PERSONAL USE ARTHROPOD REPELLENT FORMULATION. PHASE 2
ADB112227	STRUCTURE-ACTIVITY RELATIONSHIPS OF AGENTS MODIFYING CHOLINERGIC TRANSMISSION
ADB112288	CERTIFICATION TESTING METHODOLOGY FOR COMPOSITE STRUCTURE. VOLUME 1. DATA ANALYSIS
ADB112326	CERTIFICATION TESTING METHODOLOGY FOR COMPOSITE STRUCTURE. VOLUME 2. METHODOLOGY DEVELOPMENT
ADB112639	DEPARTMENT OF THE NAVY SUPPORTING DATA FOR FISCAL YEARS 1988 AND 1989 BUDGET ESTIMATES DESCRIPTIVE SUMMARIES SUBMITTED TO CONGRESS JANUARY 1987 RESEARCH, DEVELOPMENT, TEST & EVALUATION, NAVY. BOOK 1. TECH BASE ADV. TECHNOLOGY DEVELOPMENT STRATEGIC PROGRAMS
ADB112641	DEPARTMENT OF THE NAVY SUPPORTING DATA FOR FISCAL YEARS 1988 AND 1989 BUDGET ESTIMATES DESCRIPTIVE SUMMARIES SUBMITTED TO CONGRESS JANUARY 1987 RESEARCH, DEVELOPMENT, TEST & EVALUATION, NAVY. BOOK 3. TACTICAL PROGRAMS INTELL & COMMUNICATIONS MANAGEMENT & SUPPORT
ADB112772	ACETYLCHOLINESTERASE AND ACETYLCHOLINE RECEPTOR
ADB113133	ANALYSIS OF INVESTIGATIONAL DRUGS IN BIOLOGICAL FLUIDS - METHOD DEVELOPMENT AND ROUTINE ASSAY
ADB113186	PREFORMULATION AND FORMULATION OF INVESTIGATIONAL NEW DRUGS
ADB113338	POSSIBLE APPLICATION OF BIOTECHNOLOGY TO THE DEVELOPMENT OF BIOLOGICAL AGENTS BY POTENTIAL ENEMIES
ADB113371	EVALUATION OF MEMBRANE SYSTEMS FOR WASHING/DEGLYCEROLIZING PACKED RED BLOOD CELLS
ADB113399	PRODUCT IMPROVEMENT PROGRAM TO INCREASE THE NERVE AGENT SENSITIVITY OF THE M256 CHEMICAL AGENT DETECTOR KIT
ADB113780	THE ASVAB (ARMED SERVICES VOCATIONAL APTITUDE BATTERY) SCORE

	SCALES. 1980 AND WORLD WAR II
ADB113975	DEVELOPMENT OF ANALYTICAL METHODS FOR THE DETERMINATION OF DRUG SUBSTANCES IN BIOLOGICAL FLUIDS
ADB114124	SYNTHESIS OF POTENTIAL PROPHYLACTIC ANTIRADIATION AGENTS
ADB114367	ATROPINE, STRESS AND HUMAN PERFORMANCE
ADB114553	THE DEVELOPMENT OF A SYSTEM FOR ENHANCED RADIONUCLIDE DETECTION
ADB114747	AN END TO AD HOCISM IN THE JOINT WARFARE ARENA: A RECOMMENDED SOLUTION
ADB115139	EVALUATION OF KOREAN MANUFACTURED HARVEST EAGLE SHIPPING AND STORAGE CONTAINER
ADB115169	THE PARC CODE: THEORY AND USAGE
ADB115170	AFGWC (AIR FORCE GLOBAL WEATHER CENTRAL) CLOUD FORECAST MODELS
ADB115252	SURFACE EFFECTS OF SATELLITE OUTGASSING PRODUCTS
ADB115356	VALIDATION OF A PROTOCOL TO COMPARE THE EFFECTIVENESS OF EXPERIMENTAL DECONTAMINANTS WITH COMPONENT 2 OF THE M258A1 KIT OR FULLER'S EARTH STANDARD DECONTAMINANTS AGAINST PERCUTANEOUS APPLICATION OF UNDILUTED VESICANT CHEMICAL SURETY MATERIEL TO THE LABORATORY ALBINO RABBIT
ADB115605	VALIDATION OF A PROTOCOL TO COMPARE THE EFFECTIVENESS OF EXPERIMENTAL DECONTAMINANTS WITH BOTH COMPONENTS OF THE M258A1 KIT AGAINST PERCUTANEOUS APPLICATION OF UNDILUTED VESICANT CHEMICAL SURETY MATERIEL TO THE LABORATORY ALBINO RABBIT
ADB115681	F-16 LIMITED-FIELD-OF-VIEW SIMULATOR TRAINING EFFECTIVENESS EVALUATION
ADB115730	F-16 LIMITED FIELD-OF-VIEW VISUAL SIMULATOR TRAINING EFFECTIVENESS EVALUATION
ADB115964	PLAIN ENGLISH FOR ARMY LAWYERS
ADB115967	PARKA 1 OCEANOGRAPHIC DATA COMPENDIUM
ADB116203	COLONIZATION AND CONTAINMENT OF HYALOMMA MARGINATUM RUFIPES FOR STUDIES ON THE TRANSMISSION OF CRIMEAN-CONGO HEMORRHAGIC FEVER
ADB116609	ENHANCEMENT OF ANTIVIRAL AGENTS THROUGH THE USE OF CONTROLLED-RELEASE TECHNOLOGY
ADB116939	CONTROLLED-RELEASE PERSONAL USE ARTHROPOD REPELLENT FORMULATION. PHASE 3
ADB116947	ANTIRADIATION DRUGS WITHOUT AMINO GROUPS
ADB117104	IBHVG2 (INTERIOR BALLISTICS OF HIGH VELOCITY GUNS, VERSION 2)--A USER'S GUIDE

ADB117112	MULTIPLE ANIMAL STUDIES FOR MEDICAL CHEMICAL DEFENSE PROGRAM IN SOLDIER/ PATIENT DECONTAMINATION AND DRUG DEVELOPMENT ON TASK 84-4: TISSUE DISTRIBUTION OF ARSENIC IN THE RABBIT FOLLOWING SUBCUTANEOUS ADMINISTRATION OF LEWISITE WITH OR WITHOUT BRITISH ANTI-LEWISITE THERAPY
ADB117547	DEVELOPMENT OF A CALCIFIABLE MATRIX FOR BONE FORMATION
ADB117660	THE MITRIONE KIDNAPPING IN URUGUAY
ADB117759	DEVELOPMENT OF SYSTEMS FOR DELIVERY OF ANTIVIRAL DRUGS
ADB118161	EVALUATION OF THE TARGETED ENLISTMENT BONUS (TEB) FOR NUCLEAR FIELD RECRUITS: OCTOBER 1985 THROUGH FEBRUARY 1986
ADB118436	NON-IDEAL AIRBLAST PHENOMENOLOGY PROGRAM. VOLUME 2. THERMAL PRECURSOR ANALYSIS, MOIST-SOIL RESPONSE TO BRIEF INTENSE RADIATIVE HEATING
ADB118541	SCALING THE PROPOSED NEW ARMED FORCES QUALIFICATION TEST COMPOSED OF VERBAL, ARITHMETIC REASONING, AND MATH KNOWLEDGE
ADB118607	ELECTROSTATIC DISCHARGE SENSITIVITY: A SELECTED BIBLIOGRAPHY
ADB118637	US INDUSTRIAL BASE DEPENDENCE/VULNERABILITY. PHASE 1. SURVEY OF LITERATURE
ADB118658	OPERATIONS TOGGLE, ARBOR AND BEDROCK EVENTS: DIAMOND SCULLS, DIDO QUEEN, HUSKY ACE, MING BLADE, HYBLA FAIR AND DINING CAR, 20 JULY 1972 - 5 APRIL 1975
ADB118782	ON THE CONTENT AND MEASUREMENT VALIDITY OF HANDS-ON JOB PERFORMANCE TESTS
ADB119120	RARE 2-SUBSTITUTED PURINE NUCLEOSIDES
ADB119274	TRANSDERMAL DRUG DELIVERY SYSTEM. STAGE 1. VOLUME 1
ADB119275	TRANSDERMAL DRUG DELIVERY SYSTEM. STAGE 1. VOLUME 2
ADB119276	TRANSDERMAL DRUG DELIVERY SYSTEM. STAGE 1. VOLUME 3
ADB119360	DETERMINATION OF THE PITCH AND ROLL GAIN LIMITS FOR THE F-111C AUTOMATIC FLIGHT CONTROL SYSTEM
ADB119415	RELIABILITY OF M256 CHEMICAL AGENT DETECTOR KIT AT EXTREME ENVIRONMENTAL TEMPERATURES
ADB119495	THE EFFECT OF EM MANNING ON THE MATERIAL CONDITION OF THE ELECTRICAL DISTRIBUTION SYSTEM
ADB119542	SYNTHESIS OF NUCLEOSIDE ANALOGUES WITH POTENTIAL ANTIVIRAL ACTIVITY AGAINST NEGATIVE STRAND RNA VIRUS TARGETS
ADB119974	CERCARIAL PENETRATION STUDIES: STEPS TOWARD CHEMOPROPHYLAXIS IN SCHISTOSOMIASIS
ADB120248	COMMON ADA (TRADENAME) MISSILE PACKAGE (CAMP) PROJECT. MISSILE SOFTWARE PARTS. VOLUME 1. USER'S GUIDE TO THE CAMP SOFTWARE PARTS

ADB120249	COMMON ADA (TRADENAME) MISSILE PACKAGE (CAMP) PROJECT. MISSILE SOFTWARE PARTS. VOLUME 2. VERSION DESCRIPTION DOCUMENT
ADB120252	COMMON ADA (TRADENAME) MISSILE PACKAGE (CAMP) PROJECT. MISSILE SOFTWARE PARTS. VOLUME 5. TOP-LEVEL DESIGN DOCUMENT
ADB120253	COMMON ADA (TRADENAME) MISSILE PACKAGE (CAMP) PROJECT. MISSILE SOFTWARE PARTS. VOLUME 6. TOP-LEVEL DESIGN DOCUMENT
ADB120254	COMMON ADA (TRADENAME) MISSILE PACKAGE (CAMP) PROJECT. MISSILE SOFTWARE PARTS. VOLUME 7. DETAIL DESIGN DOCUMENT
ADB120255	COMMON ADA (TRADENAME) MISSILE PACKAGE (CAMP) PROJECT. MISSILE SOFTWARE PARTS. VOLUME 8. DETAIL DESIGN DOCUMENT
ADB120256	COMMON ADA (TRADENAME) MISSILE PACKAGE (CAMP) PROJECT. MISSILE SOFTWARE PARTS. VOLUME 9. DETAIL DESIGN DOCUMENT
ADB120257	COMMON ADA (TRADENAME) MISSILE PACKAGE (CAMP) PROJECT. MISSILE SOFTWARE PARTS. VOLUME 10. DETAIL DESIGN DOCUMENT
ADB120258	COMMON ADA (TRADENAME) MISSILE PACKAGE (CAMP) PROJECT. MISSILE SOFTWARE PARTS. VOLUME 11. DETAIL DESIGN DOCUMENT
ADB120259	COMMON ADA (TRADENAME) MISSILE PACKAGE (CAMP) PROJECT. MISSILE SOFTWARE PARTS. VOLUME 12. DETAIL DESIGN DOCUMENT
ADB120309	COMMON ADA (TRADENAME) MISSILE PACKAGES (CAMP) PROJECT. BENCHMARK SUITE. VOLUME 1. CAMP ARMONICS BENCHMARK SUITE
ADB120310	COMMON ADA (TRADENAME) MISSILE PACKAGES (CAMP) PROJECT. BENCHMARK SUITE. VOLUME 2. INVENTORY OF THE CAMP BENCHMARK SUITE
ADB120425	F-111C EXCESSIVE ELEVATOR POSITION INDICATIONS
ADB120625	MULTIPLE ANIMAL STUDIES FOR MEDICAL CHEMICAL DEFENSE PROGRAM IN SOLDIER/ PATIENT DECONTAMINATION AND DRUG DEVELOPMENT ON TASK ORDER 84-6: PYRUVATE DEHYDROGENASE SYSTEM FOR DETERMINING THE EFFECTIVENESS OF ARSENIC ANTIDOTES
ADB120900	SYNTHESIS LABORATORY FOR THE U.S. ARMY MEDICAL RESEARCH INSTITUTE OF INFECTIOUS DISEASES SELECTION PANEL
ADB120959	DESIGN, SYNTHESIS AND STUDY OF BIOMIMETIC CATALYSTS
ADB121265	AIR FORCE ARMAMENT LABORATORY MISSION CRITICAL COMPUTER RESOURCES PURCHASE REQUEST PACKAGE PREPARATION GUIDE
ADB121615	THE AFGWC (AIR FORCE GLOBAL WEATHER CENTRAL) AUTOMATED REAL-TIME CLOUD ANALYSIS MODEL
ADB121621	SYNTHESIS OF IMPROVED ANTILEISHMANIAL AND ANTITRYPANOSOMAL DRUGS, TREATMENT AND PROPHYLAXIS
ADB121740	LASER RANGE EVALUATION GUIDE FOR BIOENVIRONMENTAL ENGINEERS
ADB121789	NUCLEAR WINTER SOURCE-TERM STUDIES. VOLUME 2. THE CLASSIFICATION OF U.S. CITIES

ADB121870	CHEMOTHERAPY OF RODENT MALARIA. PART 1
ADB121871	CHEMOTHERAPY OF RODENT MALARIA. PART 2
ADB121965	AIR AUGMENTED ROCKET PROPULSION CONCEPTS
ADB122370	EFFECTS OF METHEMOGLOBIN VERSUS POTASSIUM CYANIDE INTOXICATION
ADB122454	CROTOXIN: STRUCTURAL STUDIES, MECHANISM OF ACTION AND CLONING OF ITS GENE
ADB122469	STUDY OF POTENTIAL PROPHYLACTIC AND ANTIDOTAL USE OF SCAVENGING AGENTS IN TREATMENT OF CYANIDE POISONING
ADB122689	TESTING OF EXPERIMENTAL COMPOUNDS FOR EFFICACY AGAINST LEISHMANIA
ADB122935	INTERFERON INDUCERS AGAINST INFECTIOUS DISEASES
ADB123050	LEARNING CURVES, PERSONAL CHARACTERISTICS, AND JOB PERFORMANCE
ADB123568	DEVELOPMENT OF METHODS FOR CARRIER-MEDIATED TARGETED DELIVERY OF ANTIVIRAL COMPOUNDS USING MONOCLONAL ANTIBODIES
ADB123821	PRIMARY STRUCTURE OF NICOTINIC ACETYLCHOLINE RECEPTOR
ADB123948	MICROCLIMATE COOLING AND THE AIRCREW CHEMICAL DEFENSE ENSEMBLE
ADB124358	SYNTHESIS OF NUCLEOSIDE MONO- AND DIALDEHYDES AS ANTIVIRAL AGENTS
ADB124424	MULTIPLE ANIMAL STUDIES FOR MEDICAL CHEMICAL DEFENSE PROGRAM IN SOLDIER/PATIENT DECONTAMINATION AND DRUG DEVELOPMENT. TASK 85-01. OPTIMIZATION OF TEST AND RESPONSE CONDITIONS IN A PROTOCOL TO COMPARE THE EFFECTIVENESS OF EXPERIMENTAL DECONTAMINATION SYSTEMS WITH THE M258A1 KIT AGAINST PERCUTANEOUS APPLICATION OF UNDILUTED VESICANT CHEMICAL SURETY MATERIEL TO LABORATORY ALBINO RABBIT
ADB124541	MANUFACTURING COST/DESIGN GUIDE (MC/DG) FOR AEROSPACE APPLICATIONS
ADB124671	SITE-SPECIFIC ANTAGONISTS TO TETRODOTOXIN AND SAXITOXIN
ADB124874	PRIMARY STRUCTURE OF NICOTINIC ACETYLCHOLINE RECEPTOR
ADB125175	CHOLINERGIC NEUROTRANSMISSION IN THE MAMMALIAN RETINA
ADB125245	DRUG DEVELOPMENT AGAINST PARASITIC DISEASES: SYNTHESIS OF THE ANTIMALARIAL AGENT QINGHAOSU AND ANALOGS
ADB125304	PILOT PLANT TESTING OF HOT GAS BUILDING DECONTAMINATION PROCESS
ADB125460	CRIMINAL INVESTIGATIVE ACTIVITIES: WORLD WAR II AND VIETNAM BATTLEFIELD IMPLICATIONS
ADB125547	THE CUT OF THE SCYTHE
ADB126086	RESEARCH IN DRUG DEVELOPMENT AGAINST VIRAL DISEASES OF MILITARY IMPORTANCE (BIOLOGICAL TESTING)

ADB126246	IS THERE SUCH A THING AS OVERALL SATISFACTION WITH MILITARY LIFE? A FACTOR ANALYSIS OF MARINE CORPS DATA
ADB126450	FROM DELTA GLIDER TO AIRPLANE
ADB126615	MUSTARD CONTACT HAZARD, CORRELATION OF EFFECTS IN SKIN WITH CONTAMINATION LEVELS RECOVERED FROM DENTAL DAM AND PAINTED STEEL SURFACES. 1. ANIMAL AND CHEMICAL DATA
ADB126955	SHEAR FORM FABRICATION OF LINERS FOR HEAT PROJECTILES
ADB126979	FORECASTERS HANDBOOK FOR JAPAN AND ADJACENT SEA AREAS
ADB127191	AUTOMATED STRUCTURAL OPTIMIZATION SYSTEM (ASTROS). VOLUME 2. USER'S MANUAL
ADB127562	COMPOSITE MATERIAL TESTER. PHASE 1
ADB128713	DRUG DEVELOPMENT AGAINST PARASITIC DISEASES: SYNTHESIS OF THE ANTIMALARIAL AGENT QINGHAOSU AND ANALOGS
ADB128860	PARAMETRIC BLADE STUDY TEST REPORT ROTOR CONFIGURATION. NUMBER 1
ADB128861	PARAMETRIC BLADE STUDY TEST REPORT ROTOR CONFIGURATION. NUMBER 2
ADB128863	PARAMETRIC BLADE STUDY TEST REPORT ROTOR CONFIGURATION. NUMBER 4
ADB129372	EASILY APPLIED LONG LASTING DRESSING BASED ON POROPLASTIC (TRADE NAME) MATERIALS. A LONG LASTING CONTROLLED-RELEASE WOUND DRESSING BASED ON POROPLASTIC MEMBRANE, DELIVERING CLINDAMYCIN AND GENTAMICIN
ADB129563	MULTIPLE ANIMAL STUDIES FOR MEDICAL CHEMICAL DEFENSE PROGRAM IN SOLDIER/ PATIENT DECONTAMINATION AND DRUG DEVELOPMENT
ADB129568	COMMON ADA MISSILE PACKAGES. PHASE 2. (CAMP-2). VOLUME 1. CAMP PARTS AND PARTS COMPOSITION SYSTEM
ADB129569	COMMON ADA MISSILE PACKAGES. PHASE 2. (CAMP-2). VOLUME 2. 11TH MISSILE DEMONSTRATION
ADB129570	COMMON ADA MISSILE PACKAGES. PHASE 2. (CAMP-2). VOLUME 3. CAMP ARMONICS BENCHMARKS
ADB130072	CLINICAL PHARMACOLOGY STUDIES. PHASE 1
ADB130078	A MATHEMATICAL MODEL OF THE ON-DECK HELICOPTER/SHIP DYNAMIC INTERFACE
ADB130217	PRODUCIBILITY ANALYSIS OF THE ALTERNATIVE ANTITANK AIRFRAME CONFIGURATION (AATAC) FLEX-WING
ADB130240	COMPARISON TEST OF THE HEAVY EXPANDED MOBILITY TACTICAL TRUCK (HEMTT), M978 TANKER
ADB130470	AUTOMATED STRUCTURAL OPTIMIZATION SYSTEM (ASTROS). VOLUME 3. APPLICATIONS MANUAL

ADB130485	TWO CONSEQUENCES OF IMPROVING A TEST BATTERY
ADB130562	AUTOMATED STRUCTURAL OPTIMIZATION SYSTEM (ASTROS). VOLUME 1. THEORETICAL MANUAL
ADB130734	VHSIC (VERY HIGH SPEED INTEGRATED CIRCUITS) PHASE 2 INTEROPERABILITY STANDARDS. ELECTRICAL INTERFACE SPECIFICATION. VERSION 2.4
ADB130853	EXPLORATORY DEVELOPMENT OF AN ULTRAFAST-CURING WOUND DRESSING
ADB131156	DYNAMIC SYSTEM COUPLER PROGRAM (DYSCO 4.1). VOLUME 1. THEORETICAL MANUAL
ADB131157	DYNAMIC SYSTEM COUPLER PROGRAM (DYSCO 4.1). VOLUME 2. USER'S MANUAL
ADB131158	DYNAMIC SYSTEM COUPLER PROGRAM (DYSCO 4.1). VOLUME 3. USER'S MANUAL SUPPLEMENT
ADB131204	ACTIVE FLEXIBLE WING (AFW) TECHNOLOGY
ADB131330	METHODOLOGY INVESTIGATION OF RAPID EVALUATION OF ENVIRONMENTAL HAZARDS: THE FATE OF VX AND GB IN THE DUGWAY PROVING GROUND ENVIRONMENT
ADB131600	NORTH FIELD '87 RAPID RUNWAY REPAIR TEST REPORT. VOLUME 1
ADB131635	EVALUATION OF SMALL COMMERCIAL FUEL/WATER SEPARATORS FOR U.S. NAVY CRAFT
ADB131724	A STUDY OF CANDIDATE REPLACEMENT MATERIALS FOR DOP (DIOCTYL PHTHALATE) IN FILTER-TESTING PENETROMETER MACHINES
ADB131923	COMPENDIUM OF NITROMETHANE DATA RELEVANT TO THE TACTICAL EXPLOSIVE SYSTEM (TEXS) PROGRAM
ADB132155	SYNTHESIS LABORATORY FOR THE U.S. ARMY MEDICAL RESEARCH INSTITUTE OF INFECTIOUS DISEASES SELECTION PANEL
ADB132214	THE SPECTROSCOPY OF HYDROGEN/METAL-VAPOR MIXTURES AT HIGH TEMPERATURES AND PRESSURES
ADB132232	DRUG DEVELOPMENT OF THE ANTIMALARIAL AGENT ARTEMISININ: TOTAL SYNTHESIS, ANALOG SYNTHESIS, AND STRUCTURE-ACTIVITY RELATIONSHIP STUDIES
ADB132367	COMPOSITES INSERVICE INSPECTION SYSTEM PRODUCIBILITY
ADB132698	SYNTHESIS OF NUCLEOSIDE MONO- AND DIALDEHYDES AS ANTIVIRAL AGENTS
ADB132700	RARE 2-SUBSTITUTED PURINE NUCLEOSIDES
ADB132723	THE B.A.P. PACOCHA (SS-48) COLLISION: THE ESCAPE AND MEDICAL RECOMPRESSION TREATMENT OF SURVIVORS
ADB132856	ACUTE TOXICOLOGICAL STUDY OF AMPICILLIN ANHYDRATE MICROCAPSULES IN SPRAGUE-DAWLEY RATS

ADB132927	OPERATIONS ANVIL, CRESSET, TINDERBOX AND GUARDIAN EVENTS HUSKY PUP, MIGHTY EPIC, HYBLA GOLD, DIABLO HAWK, HURON KING, AND MINERS IRON, 24 OCTOBER 1975 - 31 OCTOBER 1980
ADB133593	SURFACE EFFECTS OF SATELLITE MATERIAL OUTGASSING PRODUCTS
ADB134001	THE ARMY JUDGE ADVOCATE GENERAL'S CORPS RECRUITING PROGRAM: CAN IT CONTINUE TO ATTRACT QUALITY LAWYERS?
ADB134369	TRAINING, MUSCLE FATIGUE, AND STRESS FRACTURES
ADB134374	DETERMINATION OF THE IN VITRO AND IN VIVO ACTIVITY OF COMPOUNDS TESTED AGAINST PUNTA TORO VIRUS
ADB134375	ELECTRICAL STIMULATION FOR PHYSIOLOGIC MEASUREMENT OF NEUROMUSCULAR FUNCTION AND RESPIRATORY SUPPORT DURING ANTICHOLINESTERASE
ADB134456	EVALUATION OF MEMBRANE SYSTEMS FOR WASHING/DEGLYCEROLIZING PACKED RED BLOOD CELLS
ADB134457	EVALUATION OF MEMBRANE SYSTEMS FOR WASHING/DEGLYCEROLIZING PACKED RED BLOOD CELLS
ADB134571	INTERFERON INDUCERS AGAINST INFECTIOUS DISEASES
ADB134651	SULFUR MUSTARD (SM) LESIONS IN ORGAN-CULTURED HUMAN SKIN: MARKERS OF INJURY AND INFLAMMATORY MEDIATORS
ADB134687	DEVELOPMENT OF A SAFE AND EFFECTIVE SKIN DECONTAMINATION SYSTEM: DEMONSTRATION AND VALIDATION
ADB134771	ETHER AND BIT BOX PROGRAMS: FIREPOWER CONTROL EXPERIMENT. PART 2
ADB134832	TRAINING, MUSCLE FATIGUE AND STRESS FRACTURES
ADB134931	THE CRRES LANGMUIR PROBE AND FLUXGATE MAGNETOMETER INSTRUMENT
ADB135200	THE SYNTHESIS OF POTENTIAL PARASITIC DRUGS
ADB135563	SHOULD MEMBERS OF THE MILITARY BE CONCERNED ABOUT TELEVISION NEWS COVERAGE OF MILITARY OPERATIONS?
ADB135594	SOVIET DESANT OPERATIONS AND US AIR BASE GROUND DEFENSE
ADB135605	TURNOVER OF ACETYLCHOLINE RECEPTORS: MECHANISMS OF REGULATION
ADB135628	TEACHING MISSION ORDERS IN OFFICER ADVANCE COURSE INSTRUCTION: REALITY OR MYTH?
ADB135828	SYNCHRONIZATION OF COMBAT POWER AT THE TASK FORCE LEVEL: DEFINING A PLANNING METHODOLOGY
ADB135971	F-16 LOW ALTITUDE NAVIGATION AND TARGETING INFRARED SYSTEM FOR NIGHT (LANTIRN) AND THE NIGHT CLOSE AIR SUPPORT (CAS) MISSION
ADB136021	ALEXANDER P. STEWART AND THE TACTICAL EMPLOYMENT OF HIS DIVISION AT THE BATTLE OF CHICKAMAUGA
ADB136045	HUMAN FACTORS ENGINEERING KNOWLEDGE-BASE DEVELOPMENT STUDY

ADB136346	A TEST FIXTURE FOR SIMULATING HUMAN LIMB PHYSIOLOGY AND SOFT TISSUE BIOMECHANICS
ADB136473	TURNOVER OF ACETYLCHOLINE RECEPTORS: MECHANISMS OF REGULATION
ADB136543	BUSINESS SCIENCES LITERATURE SURVEY, JULY/AUGUST 1989 (BEDRIJFSWETENSCHAPPEN LITERATUUROVERZICHT, JULI/AUGUSTUS 1989)
ADB136689	DETOXICATION OF MYCOTOXINS AND OTHER TOXINS AND COMPOUNDS OF MILITARY INTEREST
ADB136918	DRUG DEVELOPMENT AGAINST PARASITIC DISEASES: SYNTHESIS OF THE ANTIMALARIAL AGENT QINGHAOSU AND ANALOGS
ADB136973	A USER'S MANUAL FOR THE DLA (DEFENSE LOGISTICS AGENCY) APPLICATION SOFTWARE SIZE ESTIMATING TOOL (DASSET)
ADB137248	TESTING OF EXPERIMENTAL COMPOUNDS FOR EFFICACY AGAINST LEISHMANIA
ADB137279	IMPROVED FATIGUE LIFE BEARING DEVELOPMENT
ADB137296	PILOT LINE DEVELOPMENT OF HIGH-PERFORMANCE THERMAL INSULATION
ADB137465	PRIMARY STRUCTURE OF NICOTINIC ACETYLCHOLINE RECEPTOR
ADB137490	ACTIVE ANTITOXIC IMMUNIZATION AGAINST RICIN USING SYNTHETIC PEPTIDES
ADB137561	NORTH FIELD TEST REPORT: MAT INSTRUMENTATION, FINITE-ELEMENT ANALYSIS, AND MAT ANCHORING SYSTEM RELIABILITY STUDY. VOLUME 2
ADB138469	AN INVESTIGATION OF COMBAT KNOWLEDGE AND ATTITUDES OF WOMEN IN THE UNITED STATES AIR FORCE
ADB138843	DEVELOPMENT OF SYSTEMS FOR DELIVERY OF ANTIVIRAL DRUGS
ADB138906	ACTIVE ANTITOXIC IMMUNIZATION AGAINST RICIN USING SYNTHETIC PEPTIDES
ADB138991	DRUG DEVELOPMENT AGAINST VIRAL DISEASES
ADB138992	ANTIRADIATION DRUGS WITHOUT AMINO GROUPS
ADB139099	LIMITED EVALUATION OF THE TACTICAL FLIGHT COMBAT SUIT IN THE F-16
ADB139108	TESTING OF COMPOUNDS FOR EFFICACY AGAINST SCHISTOSOMIASIS
ADB139386	PARC CODE: THEORY AND USAGE
ADB140063	CROTOXIN: STRUCTURAL STUDIES, MECHANISM OF ACTION AND CLONING OF ITS GENE
ADB140197	AUTOMATED HAZARDOUS MATERIAL/WASTE OFFLOAD DOCUMENTATION SYSTEM DEMONSTRATED ABOARD USS KITTY HAWK (CV63) AND USS SARATOGA (CV60)
ADB140205	THE TREATMENT OF HEMORRHAGE
ADB140904	CHARACTERIZATION OF CONTAMINATION GENERATION CHARACTERISTICS OF SATELLITE MATERIALS

ADB141387	RESEARCH AND PREPARATION OF AN EQUINE HEPTAVALENT BOTULINAL ANTITOXIN
ADB141584	F/A-18C/D 701E FLIGHT CONTROL COMPUTER/V10.1 PROGRAMMABLE READ ONLY MEMORY SOFTWARE TECHNICAL EVALUATION
ADB142021	ENHANCEMENT OF ANTIVIRAL AGENTS THROUGH THE USE OF CONTROLLED-RELEASE TECHNOLOGY
ADB142032	STEREOSELECTIVE TOTAL SYNTHESIS OF RADIOLABELED ARTEMISININ (QINGHAOSU)
ADB142140	MEDICAL TECHNOLOGY BASE MASTER PLAN
ADB142350	HYDRODYNAMIC TOWING EVALUATION OF THE USS SKATE (SSN-578)
ADB142364	SYNTHESIS LABORATORY FOR THE U.S. ARMY MEDICAL RESEARCH INSTITUTE OF INFECTIOUS DISEASES SELECTION PANEL
ADB142374	TRAINING, MUSCLE FATIGUE, AND STRESS FRACTURES
ADB143015	MANUFACTURING COST/DESIGN GUIDE (MC/DG) FOR CONCEPTUAL DESIGN. SUPPLEMENT
ADB143272	UNIQUE PURINE NUCLEOSIDES WITH BROAD-SPECTRUM RNA ANTIVIRAL POTENTIAL
ADB143693	PREPARATION OF DRUGS AND BULK CHEMICAL COMPOUNDS FOR THE U.S. ARMY DRUG DEVELOPMENT PROGRAM
ADB143755	SPACEPLANE TECHNOLOGY AND RESEARCH (STAR)
ADB144073	APPLICATIONS OF THE MAXWELL GARNETT THEORY TO THE SPECTRAL RESPONSE OF METAL/INSULATOR COMPOSITES
ADB144742	SYNTHESIS OF IMPROVED ANTILEISHMANIAL AND ANTITRYPANOSOMAL DRUGS TREATMENT AND PROPHYLAXIS
ADB145101	SYNTHESIS OF IMPROVED ANTILEISHMANIAL AND ANTITRYPANOSOMAL DRUGS, TREATMENT AND PROPHYLAXIS
ADB145250	NEW DRUGS FOR PRETREATMENT OF ORGANOPHOSPHONATE INTOXICATION
ADB145357	STUDIES OF IONOSPHERIC DYNAMICS UTILIZING DATA FROM DMSP. APPENDIX B: COMPLETE LISTINGS OF THE ALGORITHM TO CALCULATE POTENTIAL (DMSPOTMOD2.FOR)
ADB145447	SITE-SPECIFIC ANTAGONISTS TO TETRODOTOXIN AND SAXITOXIN
ADB145480	DINOFLAGELLATE TOXINS RESPONSIBLE FOR CIGUATERA FOOD POISONING
ADB145561	THE SYNTHESIS OF POTENTIAL ANTIPARASITIC DRUGS
ADB145621	CHEMICAL BLISTERING: CELLULAR AND MACROMOLECULAR COMPONENTS
ADB145691	CHEMICAL BLISTERING: CELLULAR AND MACROMOLECULAR COMPONENTS
ADB145741	A TECHNIQUE FOR PROVING SPECIFICATIONS ARE MULTILEVEL SECURE
ADB145747	PATTERN RECOGNITION OF CARDIOVASCULAR AND PSYCHOMOTOR VARIABILITY IN RESPONSE TO PHARMACOLOGICAL AGENTS

ADB145992	CHEMICAL BLISTERING: CELLULAR AND MACROMOLECULAR COMPONENTS
ADB146055	IDENTIFICATION AND SELECTIVE ACQUISITION OF CHEMICALS AND DRUGS FOR ANTIVIRAL CHEMOTHERAPY
ADB146160	ASSESSMENT OF ULTRA-WIDEBAND (UWB) TECHNOLOGY
ADB146391	DEVELOPMENT OF SYSTEMS FOR DELIVERY OF ANTIVIRAL DRUGS
ADB146411	IDENTIFICATION AND SELECTIVE ACQUISITION OF CHEMICALS AND DRUGS FOR ANTIVIRAL CHEMOTHERAPY
ADB146418	IDENTIFICATION AND SELECTIVE ACQUISITION OF CHEMICALS AND DRUGS FOR ANTIVIRAL CHEMOTHERAPY
ADB146426	DEVELOPMENT OF METHODS FOR CARRIER-MEDIATED TARGETED DELIVERY OF ANTIVIRAL COMPOUNDS USING MONOCLONAL ANTIBODIES
ADB147017	INFLUENCE OF ORGANOPHOSPHATE AND ANTICHOLINERGIC AGENTS ON CA ⁺⁺ -DEPENDENT PROCESSES IN SYNAPTIC TRANSMISSION
ADB147447	TESTING COMPOUNDS FOR EFFICACY AGAINST SCHISTOSOMIASIS
ADB148116	SYNTHESIS OF PHOSPHATES AND PHOSPHONATES OF 1',2'-SECO-NUCLEOSIDES AND OTHER ANTIVIRALS
ADB148205	RESEARCH IN DRUG DEVELOPMENT AGAINST VIRAL DISEASES OF MILITARY IMPORTANCE (BIOLOGICAL TESTING)
ADB148208	RESEARCH IN DRUG DEVELOPMENT AGAINST VIRAL DISEASES OF MILITARY IMPORTANCE (BIOLOGICAL TESTING)
ADB148335	CROTOXIN: STRUCTURAL STUDIES, MECHANISM OF ACTION AND CLONING OF ITS GENE
ADB148370	THE JEDBURGHES: COMBAT OPERATIONS CONDUCTED IN THE FINISTERE REGION OF BRITTANY, FRANCE FROM JULY-SEPTEMBER 1944
ADB148401	ARMY ROTARY-WING AGGRESSORS: THE KEY TO COUNTER-HELICOPTER TRAINING
ADB148402	SOVIET AND U.S. ARMY OPERATIONAL AND TACTICAL LOGISTICS
ADB148423	THE ROLE OF THE CORPS AIR DEFENSE ARTILLERY BRIGADE
ADB148458	DEVELOPMENT OF METHODS FOR CARRIER-MEDIATED TARGETED DELIVERY OF ANTIVIRAL COMPOUNDS USING MONOCLONAL ANTIBODIES
ADB148558	DETERMINATION OF THE IN VITRO AND IN VIVO ACTIVITY OF COMPOUNDS TESTED AGAINST PUNTA TORO VIRUS
ADB148940	THE MI-24: THE REALIZATION OF A CONCEPT
ADB148955	DEVELOPMENT OF CONTROLLED-RELEASED FORMULATIONS FOR THE TOPICAL ADMINISTRATION OF ANTIBIOTICS
ADB149106	THE ROLE OF ARMY INTELLIGENCE IN THE DOMESTIC DRUG WAR
ADB149151	PREPARATION OF CHEMICAL COMPOUNDS FOR THE U.S. ARMY DRUG DEVELOPMENT PROGRAM

ADB149488	TRUTH MAINTENANCE IN AUTOMATIC PLANNING
ADB149775	RESEARCH PROGRESS REPORT SUBMITTED TO THE U.S. NAVAL MEDICAL R&D COMMAND
ADB149933	THE ROLE OF JEDBURGH TEAMS IN OPERATIONS MARKET GARDEN
ADB150050	THE LIGHT INFANTRY DIVISION REGIONALLY FOCUSED FOR LOW INTENSITY CONFLICT
ADB150064	MICROENCAPSULATION OF DRUGS IN THE MICROGRAVITY ENVIRONMENT OF THE UNITED STATES SPACE SHUTTLE
ADB150109	RAIN EROSION STUDIES OF SAPPHIRE, ALUMINUM OXYNITRIDE, SPINEL, LANTHANA- DOPED YTTRIA, AND TAF GLASS
ADB150535	NUCLEAR EMPLOYMENT PLANNING. VOLUME 1. MAIN REPORT
ADB150536	NUCLEAR EMPLOYMENT PLANNING. VOLUME 2. FUNCTIONAL DESCRIPTION
ADB150776	BRIDGED BICYCLIC SYSTEMS AS ACETYLCHOLINESTERASE REACTIVATORS AND PRETREATMENT DRUGS
ADB150824	NUCLEAR EMPLOYMENT PLANNING. VOLUME 3. DATA FLOW DIAGRAMS
ADB150825	NUCLEAR EMPLOYMENT PLANNING. VOLUME 4. DATA DICTIONARY
ADB150893	ENHANCEMENT OF ANTIVIRAL AGENTS THROUGH THE USE OF CONTROLLED-RELEASE TECHNOLOGY
ADB150915	DOUBLE BLIND, PLACEBO CONTROLLED CLINICAL TRIAL OF RIBAVIRIN THERAPEUTIC EFFICACY IN THE TREATMENT OF EPIDEMIC HEMORRHAGIC FEVER
ADB151023	CHEMOTHERAPY OF RODENT MALARIA
ADB151091	BRIDGED BICYCLIC SYSTEMS AS ACETYLCHOLINESTERASE REACTIVATORS AND PRETREATMENT DRUGS
ADB151285	DIGITAL REFRACTOMETRY OF PIEZOELECTRIC CRYSTALS
ADB151419	IN VITRO AND IN VIVO MEASUREMENT OF PERCUTANEOUS PENETRATION OF LOW MOLECULAR WEIGHT TOXINS OF MILITARY INTEREST
ADB151470	INHIBITION OF MALARIAL DNA POLYMERASE ALPHA
ADB151643	AN EFFICACY AND PHARMACOKINETIC EVALUATION OF A DOSE OF DIAZEPAM THAT WILL REDUCE THE INCIDENCE OF CONVULSIONS IN INDIAN RHESUS MONKEYS PRETREATED WITH PYRIDOSTIGMINE BROMIDE, CHALLENGED WITH SOMAN, AND TREATED WITH ATROPINE AND PRALIDOXIME CHLORIDE WITH THE DIAZEPAM
ADB151674	ALPHAVIRUS EPITOPES OF VACCINE RELEVANCE
ADB151738	ANALYSIS OF X.400'S CAPABILITIES TO MEET THE FUNCTIONAL REQUIREMENTS OF THE DMS
ADB151844	DEVELOPMENT OF AN ADVANCED LIFE DETECTOR
ADB152141	DRUG DEVELOPMENT OF THE ANTIMALARIAL AGENT ARTEMISININ: TOTAL SYNTHESIS, ANALOG SYNTHESIS, AND STRUCTURE-ACTIVITY RELATIONSHIP

	STUDIES
ADB152222	DEVELOPMENT OF SYSTEMS FOR DELIVERY OF ANTIVIRAL DRUGS
ADB152497	SOFTWARE TECHNOLOGY FOR ADAPTABLE, RELIABLE SYSTEMS (STARS). UR20-SEE, CAIS-A PERFORMANCE STUDY. MACH VS. UNIX
ADB152498	STARS UR60 - IRIS. FUNCTIONAL CAPABILITIES IRIS STANDARD DEVELOPMENT AND APPLICATION SUPPORT
ADB152499	SOFTWARE TECHNOLOGY FOR ADAPTABLE, RELIABLE SYSTEMS (STARS). USER INTERFACE MANAGEMENT SYSTEMS
ADB152500	SOFTWARE TECHNOLOGY FOR ADAPTABLE, RELIABLE SYSTEMS (STARS). REUSABLE GRAPHICAL BROWSER. VERSION 0.3.2. (USER'S MANUAL)
ADB152669	CFD WING/PYLON/FINDED STORE MUTUAL INTERFERENCE WIND TUNNEL EXPERIMENT
ADB152735	CORRELATION OF SMALL SCALE LABORATORY TESTS WITH BULLET IMPACT TESTING OF ROCKET MOTORS
ADB152958	SYNTHESIS OF ANTIDOTES FOR ORGANOPHOSPHORUS ACETYLCHOLINESTERASE INHIBITORS
ADB154015	CROSSOVER COMPARISON OF THE PHARMACOKINETICS OF ATROPINE AND PRALIDOXIME CHLORIDE IN THREE MULTICHAMBERED AUTOINJECTOR SYSTEMS AND THE MARK 1. TASK 90-15
ADB154026	U.S. SPECIAL OPERATIONS COMMAND
ADB154041	CHARACTERIZATION OF SOMAN TOXICITY IN ATROPINE AND OXIME (HI-6 AND MMB- 4) TREATED RHESUS MONKEYS
ADB154233	FEASIBILITY OF A SUBUNIT VACCINE FOR HEPATITIS A VIRUS
ADB154971	SYNTHESIS LABORATORY FOR THE U.S. ARMY MEDICAL RESEARCH INSTITUTE OF INFECTIOUS DISEASES SELECTION PANEL
ADB155091	THE GRIDGEN 3D MULTIPLE BLOCK GRID GENERATION SYSTEM. VOLUME 2. USER'S MANUAL
ADB155185	TASK 89-06: DETERMINATION OF THE BIOEQUIVALENCE OF HI-6 AND ATROPINE WHEN DELIVERED BY WET/DRY AUTOINJECTOR OR SYRINGE IN SHEEP: A PHARMACOKINETIC AND EFFICACY EVALUATION
ADB155291	PREPARATION OF RADIOCHEMICAL-LABELED COMPOUNDS FOR THE US ARMY DRUG DEVELOPMENT PROGRAM
ADB155582	HIGH FREQUENCY (HF) RADIO SIGNAL AMPLITUDE CHARACTERISTICS, HF RECEIVER SITE PERFORMANCE CRITERIA, AND EXPANDING THE DYNAMIC RANGE OF HF DIGITAL NEW ENERGY RECEIVERS BY STRONG SIGNAL ELIMINATION
ADB155642	DETERMINATION OF THE IN VITRO AND IN VIVO ACTIVITY OF COMPOUNDS TESTED AGAINST PUNTA TORO VIRUS
ADB155800	SYSTEMATIC MUSTARD GAS SCAVENGERS
ADB155812	RAPID BIOASSAY MONITORING SYSTEM FOR WATER QUALITY (RAPID DETECTION OF TOXICANTS IN POTABLE WATERS BY LASER LIGHT

	SCATTERING)
ADB156200	BIOCOMPATIBLE ADHESIVES
ADB156216	IN-LINE MICROWAVE WARMER FOR BLOOD AND INTRAVENOUS FLUIDS
ADB156671	SITE-SPECIFIC ANTAGONISTS TO TETRODOTOXIN AND SAXITOXIN
ADB156768	ANTICHOLINESTERASE THERAPEUTICS
ADB156796	ADVANCED TECHNOLOGY ANTI-G SUIT (ATAGS) FABRICATION
ADB156816	HYDRODYNAMIC TOWING EVALUATION OF SSN-637 CLASS SHORT-HULL AND LONG-HULL SUBMARINES WITH MODIFIED BOWS
ADB157007	SYNTHESIS OF POTENTIAL ANTI-VESICANT COMPOUNDS
ADB157091	SOFTWARE TECHNOLOGY FOR ADAPTABLE, RELIABLE SYSTEM (STARS) PROGRAM. REUSE LIBRARY PROCESS MODEL
ADB157092	SOFTWARE TECHNOLOGY FOR ADAPTABLE, RELIABLE SYSTEMS (STARS) PROGRAM. USERS GUIDE FOR REUSE LIBRARY PROTOTYPE. VERSION 2.6
ADB157099	SYNTHESIS OF POTENTIAL PROPHYLACTIC AGENTS AGAINST CYANIDE INTOXICATION
ADB157113	FLAVIVIRUS RNA REPLICATION: ESSENTIAL VIRAL FUNCTIONS AS TARGETS FOR ANTIVIRAL THERAPEUTICS
ADB157201	SOFTWARE TECHNOLOGY FOR ADAPTABLE, RELIABLE SYSTEMS (STARS) PROGRAM: SPMS TRAINING CLASS: STUDENT HANDOUT. ADDENDUM
ADB157202	SOFTWARE TECHNOLOGY FOR ADAPTABLE, RELIABLE SYSTEMS (STARS) PROGRAM: CLEANROOM SOFTWARE PROCESS CASE STUDY. ADDENDUM. THE CLEANROOM ENGINEERING PROCESS ASSISTANT (CEPA) SPECIFICATIONS FOR A PROTOTYPE OF THE WORKSTATION AND DISPATCHER
ADB157204	SOFTWARE TECHNOLOGY FOR ADAPTABLE, RELIABLE SYSTEMS (STARS) PROGRAM: CLEANROOM SOFTWARE PROCESS CASE STUDY
ADB157222	SOFTWARE TECHNOLOGY FOR ADAPTABLE, RELIABLE SYSTEMS (STARS) PROGRAM
ADB157267	SOFTWARE TECHNOLOGY FOR ADAPTABLE, RELIABLE SYSTEMS (STARS) PROGRAM. SEE DEMONSTRATION REPORT. TASK IS20 - ENVIRONMENT INTEGRATION
ADB157268	SOFTWARE TECHNOLOGY FOR ADAPTABLE, RELIABLE SYSTEMS (STARS) PROGRAM. DOCUMENT ABSTRACTS. TASK IS15 - SOFTWARE PROCESS MANAGEMENT
ADB157269	SOFTWARE TECHNOLOGY FOR ADAPTABLE, RELIABLE SYSTEMS (STARS) PROGRAM. CEPA DEVELOPMENT ACTIVITY LOG. TASK IS15 - SOFTWARE PROCESS MANAGEMENT
ADB157379	SOFTWARE TECHNOLOGY FOR ADAPTABLE, RELIABLE SYSTEMS (STARS) PROGRAM. CLEANROOM SOFTWARE PROCESS CASE STUDY. ADDENDUM. EXECUTIVE SUMMARY
ADB157529	X-29 HIGH ANGLE-OF-ATTACK FLYING QUALITIES

ADB157566	SYNTHESIS LABORATORY FOR THE U.S. ARMY MEDICAL RESEARCH INSTITUTE OF INFECTIOUS DISEASES SELECTION PANEL
ADB157589	DINOFLAGELLATE TOXINS RESPONSIBLE FOR CIGUATERA FOOD POISONING
ADB157593	DINOFLAGELLATE TOXINS RESPONSIBLE FOR CIGUATERA FOOD POISONING