

AD0828759	A SURVEY OF DATA COMPRESSION TECHNIQUES
AD0828760	CLOSE-IN TARGET ELECTRONIC CANCELLATION (CITEC) SYSTEM FOR A CONTINUOUS TRANSMISSION FREQUENCY MODULATED SONAR
AD0828766	MECHANISMS OF HELPER PHAGE. DEPENDENT TRANSFECTION IN BACILLUS SUBTILIS
AD0828767	STUDY OF THIN FILM OXIDE ELECTROLYTES
AD0828768	GENETIC CONTROL OF VIRUS PRODUCTION IN CELL LINES
AD0828769	HIGH VOLTAGE SOLAR CELL ARRAY SEGMENT
AD0828770	DESIGN CONSIDERATIONS AND EXAMPLES OF ANALOG MEMORIES WITH 2 MICROSECONDS SAMPLE TIME AND INDEFINITE HOLD TIME
AD0828771	A WORKING CONFERENCE: FUNDAMENTAL PROBLEMS OF FUTURE AEROSPACE STRUCTURES
AD0828772	MECHANICAL PROPERTIES, INCLUDING FRACTURE TOUGHNESS AND FATIGUE, AND RESISTANCE TO STRESS-CORROSION CRACKING, OF STRESS-RELIEVED STRETCHED ALUMINUM ALLOY EXTRUSIONS
AD0828783	DYNALENS MODEL S-023 (ACA-20/681)
AD0828785	SIGNAL DESIGN FOR VECTOR CHANNELS
AD0828790	HIGH INTENSITY LASER PROPAGATION IN THE ATMOSPHERE
AD0828791	PERSONNEL SUBSYSTEM DEVELOPMENT PLAN
AD0828792	TITAN II INERTIAL GUIDANCE SYSTEM (IGS) MAINTENANCE SUBSYSTEM (MSS) MODEL INFORMATION PACKET
AD0828821	PIN MATRIX LIGHT VALVE STUDY
AD0828838	RESEARCH IN NITROMONOMERS AND THEIR APPLICATION TO SOLID SMOKELESS PROPELLANTS
AD0828853	RESEARCH TOWARD FEASIBILITY OF AN INSTRUMENT FOR MEASURING VERTICAL GRADIENTS OF GRAVITY
AD0828878	STUDY TO OBTAIN DESIGN DATA FOR REENTRY ECM ANTENNA SYSTEMS, VOLUME 1
AD0828884	ENGINEERING TEST OF LIGHTWEIGHT BODY ARMOR, BASIC VEST, T66-1
AD0828886	THE EFFECT OF PEPTIDE ANTIBIOTICS ON PHAGOCYTOSIS
AD0828892	PROJECT MALLARD. DIRECTORY DEVELOPMENT STUDY
AD0828902	DETROIT CIVIL DEFENSE OPERATING SYSTEM SYNTHESIS. VOLUME 1. PRELIMINARY SYSTEM DESCRIPTION
AD0828903	DETROIT CIVIL DEFENSE OPERATING SYSTEM SYNTHESIS. VOLUME 2. TECHNICAL APPROACH
AD0828910	SERVICE TEST OF PRACTICE HAND GRENADE, XM52 WITH FUZE, XM225

AD0828914	ANALYTICAL MANUAL. VOLUME II. PLAN GENERATION SUBSYSTEM. THE NMCSSC QUICK-REACTING GENERAL WAR GAMING SYSTEM (QUICK)
AD0828921	THE METHOD OF CHARACTERISTICS FOR ROUTINE ELECTRONIC COMPUTER CALCULATION
AD0828930	THE ACOUSTIC AND STRUCTURAL CHARACTERISTICS OF UNDERSEA RADOMES
AD0828932	TERMINAL RADIATION PROGRAM. VOLUME I. INSTRUMENTATION AND OPERATIONS
AD0828935	THEORETICAL INVESTIGATION OF DYNAMIC INTERACTION BETWEEN SHIP BOTTOM AND FLUID DURING SLAMMING
AD0828938	BRUSHLESS DC STARTER-GENERATOR
AD0828939	BIBLIOGRAPHY OF RESEARCH AND DEVELOPMENT REPORTS
AD0828948	EFFECTS OF STREAMWISE GAPS, HULL FLOW AND PROPELLER SLIPSTREAM UPON THE AERODYNAMIC CHARACTERISTICS OF A FAMILY OF LOW-ASPECT RATIO, ALL-MOVEABLE CONTROL SURFACES
AD0828950	DEVELOPMENT OF AVALANCHE OSCILLATORS AT 10 GHZ AND 18.3 GHZ
AD0828951	DEVELOPMENT OF AVALANCHE OSCILLATORS AT 10 GHZ AND 18.3 GHZ
AD0828959	RESPONSE OF SEVERAL VERTICAL ARRAY PROCESSORS
AD0828960	STUDIES OF THE IMMUNOLOGICAL FACTORS INVOLVED IN HOMOLOGOUS TISSUE TRANSPLANTATION
AD0828962	SEISMIC COMMUNICATIONS TO UNDERGROUND SITES (STERLING HILL MINE EXPERIMENTS)
AD0828964	MARK 1 PENETRATION AIDS FLIGHT PROOF TEST PROCEDURE. APPENDIX A TO FLIGHT PROOF DETAILED TEST PLAN SPACER SUBSYSTEM PEN AIDS PART NUMBER 360000-1, -5, 360151-3 AVMSD-0493-66-CR
AD0828965	Z(WEAPON SYSTEM 133B.)ZMARK 1 PENETRATION SYSTEM CATEGORY II LAUNCH FACILITY DETAILED TEST PLAN
AD0828968	TRAP 7 TERMINAL RADIATION PROGRAM
AD0828970	BIBLIOGRAPHY ON THE NUMERICAL SOLUTION OF INTEGRAL AND DIFFERENTIAL EQUATIONS AND RELATED TOPICS
AD0828977	EFFECTS OF BACKLASH IN THE SECOND ORDER SERVO
AD0828978	EFFECTS OF MAXIMUM OVERSHOOT AND SETTLING TIME WHEN BACKLASH IS PRESENT IN A SECOND ORDER SERVOMECHANISM
AD0828982	BERYLLIUM FORGINGS FOR TURBINE ENGINE COMPONENTS
AD0828983	LASER (OPTICAL MASER) BEAM FUSION WELDING
AD0828984	QUARTERLY STATUS REPORT NO. 108, 1 OCTOBER-31 DECEMBER 1967
AD0828986	FMU-65/B FUZE DEVELOPMENT

AD0828992	DIGITAL COMPUTER PROGRAMS FOR THE DESIGN AND EVALUATION OF MULTICHANNEL FILTERS
AD0828998	SOME NOTES ON BIOMEDICAL RESEARCH IN INDIA
AD0828999	COHERENT SCATTERING BY ELECTRONS AND NUCLEI
AD0829000	DEPARTMENT OF APPLIED PSYCHOLOGY, UNIVERSITY COLLEGE, CORK, IRELAND (EIRE)
AD0829003	THE STATE INSTITUTE OF PSYCHOLOGY, THE HAGUE, THE NETHERLANDS
AD0829004	ANNUAL SOLID STATE PHYSICS CONFERENCE (5TH), UNIVERSITY OF MANCHESTER, 2-6 JANUARY 1968
AD0829011	TELEMETRY SYSTEMS TEST: TEST P4, 1BT-02-04
AD0829012	INCOMPRESSIBLE NEWTONIAN HYPERSONIC FLOW AROUND A SPHERE
AD0829013	ON THE CHOICE OF MERCURY VAPOR AS TESTING MEDIUM FOR A PLASMA TUNNEL AND SOME OF ITS AERODYNAMIC PROPERTIES
AD0829014	RESULTS OF TESTS ON ATLAS MISSILE SKIN TEMPERATURE GAGES. MODEL 7
AD0829015	1/30 SCALE XSM-65A MISSILE BASE RECIRCULATION MODEL TESTS
AD0829016	RESEARCH ON CONTROL OF ROCKET EXHAUST RADIATION, REPORT OF PRELIMINARY DATA. MODEL 7
AD0829017	STAGNATION POINT HEAT TRANSFER FOR HYPERSONIC FLOW
AD0829018	ANALYTICAL BOUNDARY CONDITIONS FOR HYPERSONIC FLOW AROUND A SPHERE
AD0829019	ESTIMATION OF TURBULENT HEAT TRANSFER AT THE SONIC POINT OF A BLUNT-NOSED BODY
AD0829020	FLAME REACTION RATES
AD0829021	PLANE COUETTE FLOW ACCORDING TO THE KINETIC THEORY OF GASES
AD0829022	PLANE COUETTE FLOW OF A CONDUCTING GAS THROUGH A TRANSVERSE MAGNETIC FIELD
AD0829023	CALCULATION OF OPTIMUM SUPERSONIC DELTA WINGS
AD0829024	LOW-SPEED WIND TUNNEL TESTS ON 15, 25, 40 AND 55 DEGREE SEMI-VERTEX ANGLE CONES TO DETERMINE THE SUPPORT EFFECTS ON FORCE COEFFICIENTS
AD0829033	ENGINEERING GEOLOGY OF ROCKS IN CORE HOLE, EEL POINT, SAN CLEMENTE ISLAND, CALIFORNIA
AD0829038	US ARMY REQUIREMENT FOR PACK ANIMALS
AD0829039	CHEMICAL MILLING HIGH-TEMPERATURE ALLOYS AND STEELS
AD0829040	THE APPLICATION OF SHEAR SPINNING TO CYLINDRICAL SECTIONS
AD0829047	SYSTEM DESCRIPTION-ABORT SENSING AND IMPLEMENTATION SYSTEM FOR PROJECT MERCURY

AD0829050	LIQUID HYDROGEN STORAGE PARAMETERS FOR A LUNAR VOYAGE
AD0829051	FACTORY ACCEPTANCE TESTING OF MISSILE 109D
AD0829055	BEHAVIOR OF A WALL-WETTING FLUID UNDER ZERO GRAVITY
AD0829057	FLIGHT DYNAMIC LOAD ANALYSIS OF THE ATLAS/CENTAUR BETA CONFIGURATION
AD0829060	FRICITION WEAR, TRIBOLOGY AND RELATED INDUSTRIAL RESEARCH IN THE NETHERLANDS
AD0829061	A NOTE ON ELECTROMAGNETIC AND LASER STUDIES AT THE UNIVERSITY OF SOUTHAMPTON
AD0829067	LESSONS LEARNED, HEADQUARTERS, 1ST SIGNAL BRIGADE (USASTRATCOM)
AD0829068	LESSONS LEARNED, HEADQUARTERS, 125TH TRANSPORTATION COMMAND (TERMINAL A)
AD0829075	ON LINE FILE MANIPULATION TECHNIQUES
AD0829079	RESEARCH AND DEVELOPMENT OF MICROWAVE TUBES AND DEVICES
AD0829083	LESSONS LEARNED, HEADQUARTERS, 34TH ENGINEER GROUP (CONST)
AD0829084	THERMAL EFFECTS OF COMPOSITE-PROPELLANT REACTIONS
AD0829086	HIGH TEMPERATURE POLYMERS FROM 1,3-DIPOLAR ADDITION REACTIONS
AD0829092	INVESTIGATION OF THE ELECTRODE MIGRATION AND REACTION PROCESS OCCURRING IN ALKALINE-ZINC BATTERIES
AD0829093	LITHIUM-NICKEL FLUORIDE SECONDARY BATTERY INVESTIGATION
AD0829094	THE STUDY OF HYDROCARBON FUEL VAPOR PHASE DEPOSITS
AD0829095	ZERO-G REPORT LIQUID/LIQUID MODELS
AD0829097	ICE AND FROST DETERMINATION
AD0829098	SEAL EVALUATION - HYDROGEN PEROXIDE, COMPATIBILITY AND SEALING ABILITY, DWG. NO. - 86-10900 -058, -059, -060, -061
AD0829099	TEST OF 'F' SERIES FUEL SYSTEM PREVALVE
AD0829100	FLIGHT PROOF TEST REPORT FOR TILTED BEAM AZUSA ANTENNA. GD/A PART NOS 27-35022-1 AND 27-35022-3
AD0829101	FUNCTIONAL TEST OF LIQUID OXYGEN TANKING UNIT 7-29207-3 (MODEL 5141) S/N AA-9A
AD0829102	ANALYSIS OF MISSILE TANK GEOMETRIES
AD0829103	BEHAVIOR OF MATERIALS UNDER CONDITIONS OF EXPLOSIVE STRESSING
AD0829104	FACTORY ACCEPTANCE TESTING OF MISSILE 130D
AD0829105	PREVENTIVE MAINTENANCE TECHNICAL MANUAL: TRAILER, DRAWING 55-09001, PALLET, DRAWING 55-91106, UPPER STAGE, MISSILE
AD0829108	DEPRESSURIZATION PROCEDURE FOR PRESSURIZATION CONTROL PANEL

AD0829109	PROCEDURE FOR HANDLING, INSTALLING AND TESTING MISSILE ANTENNA COUPLERS
AD0829111	WEIGHT AND BALANCE STATUS REPORT XSM-65B - ISSUE NO. 2 GUIDED MISSILE, MIL-STD-176 PART III
AD0829113	A METHOD OF OBTAINING LINEAR AND ANGULAR ACCELERATIONS USING LINEAR ACCELEROMETERS
AD0829114	NOSE FAIRING SUPPORT TEST
AD0829115	MISSILE 1F INVESTIGATION REPORT, RUN S1-613-14-01
AD0829116	FACTORY ACCEPTANCE TESTING OF MISSILE Z(107D.)Z
AD0829117	EVALUATION OF OXIDIZER TRANSFER SYSTEM FOR MODEL 55
AD0829118	ZERO-G REPORT LIQUID BEHAVIOR SCALING
AD0829119	FILM BOILING ON HYDRODYNAMIC BODIES
AD0829121	SURFACE-TEMPERATURE MEASUREMENTS OF SOLID PROPELLANTS DURING IGNITION
AD0829122	ATTACHMENT AND RECOMBINATION PROCESSES IN ATMOSPHERIC GASES
AD0829123	OPERATION STRIKE FORCE, 2D BATTALION, 502D INFANTRY, 1ST BRIGADE, 101ST AIRBORNE DIVISION
AD0829129	INVESTIGATION TO PRODUCE METAL MATRIX COMPOSITES WITH HIGH-MODULUS, LOW-DENSITY CONTINUOUS FILAMENT REINFORCEMENTS
AD0829131	THE RESPONSE OF NITROGUANIDINE TO A STRONG SHOCK
AD0829132	RESULTS AND ANALYSIS OF THE HARDENED XNS17 GUIDANCE SECTION/FIG. A 1214.6A LIQUID COOLER EQUIPMENT COMPATIBILITY TEST
AD0829134	SURVEY OF MANUFACTURERS OF FILM CIRCUITRY
AD0829140	OPERATION OF THE UINTA BASIN SEISMOLOGICAL OBSERVATORY
AD0829143	PROBING TECHNIQUES FOR USE IN HIGH TEMPERATURE REACTING FLOWS
AD0829146	INDUSTRIAL AND SOCIAL PSYCHOLOGY AT THE FREE UNIVERSITY, AMSTERDAM
AD0829148	PSYCHOLOGY IN SPAIN: 1967
AD0829149	TRAP 7 TERMINAL RADIATION PROGRAM
AD0829156	MARK 6 MOD 2 DECOY (AMR) ASSEMBLY AND TEST PROCEDURES (INCLUDING ORDNANCE INFORMATION AND RELATED DOCUMENTATION) ATLAS MISSILE (TASK 1.2.19-- OPTICAL PARTICLE DECOYS--REST PROJECT) (TASK 1.2.1.3--MARK 6 DECOYS--REST PROJECT)
AD0829160	LESSONS LEARNED, HEADQUARTERS, 69TH MAINTENANCE BATTALION (GS)
AD0829161	STAGNATION POINT HEAT TRANSFER FROM A VISCOUS NONGRAY RADIATING SHOCK LAYER, INCLUDING THE APPLICABILITY OF STEP MODEL ABSORPTION COEFFICIENTS AND SENSITIVITY TO UNCERTAINTIES IN TRANSPORT PROPERTIES

AD0829164	HYPERFINE BEAMSTEERING USING A SIGNAL CROSSCORRELATION TECHNIQUE
AD0829176	LESSONS LEARNED, HEADQUARTERS, 32ND MEDICAL DEPOT
AD0829178	PREFLIGHT DATA PLAN
AD0829179	VOICE COMMUNICATION DEGRADATION STUDYY
AD0829180	ATHENA PROGRAM BIBLIOGRAPHY OF RESEARCH AND DEVELOPMENT REPORTS
AD0829181	QUARTERLY RELIABILITY REPORT (ELEVENTH) 1 JULY 1965 TO 1 SEPTEMBER 1965
AD0829189	BULK SEMICONDUCTORS CONTROL CIRCUITRY FOR SOLID STATE DISPLAYS
AD0829191	ELASTIC-PLASTIC FRACTURE MECHANICS
AD0829192	INVESTIGATION OF GAS DETONATION FORMING ON AEROSPACE MATERIALS
AD0829193	ASSESSMENT OF THE FACTORS AFFECTING ADVANCED LIFTING ENTRY VEHICLES
AD0829194	FORMULATING THE DESIGNS OF ELECTRICAL ROLLING STOCK USING COMPUTERS
AD0829196	ANALYSIS AND SYNTHESIS OF LINEAR ELECTRICAL NETWORKS BY GRAPHICAL MEANS
AD0829197	TRANSONIC FAN FOR AIRCRAFT AIR-CONDITIONING UNIT
AD0829203	ELECTRONIC CHARACTERISTICS OF A QUENCHED MODE GUNN EFFECT OSCILLATOR
AD0829204	PIN DIODE PHASE SHIFTER
AD0829207	CZOCHRALSKI RUBY
AD0829211	A STUDY OF THE USE OF CHEMICAL ADDITIVES FOR THE ALLEVIATION OF THE PLASMA SHEATH PROBLEM
AD0829216	ANALYSIS OF SMALL PHOTOGRAPHIC IMAGES OF LINE TARGETS
AD0829219	'E' AND 'F' SERIES: PT. LOMA STAGING INVESTIGATION
AD0829221	THE EFFECT OF ORDERING ON THE AVERAGE RATE OF CONVERGENCE OF THE POINT SUCCESSIVE OVERRELAXATION ITERATIVE METHOD
AD0829222	MAGNETIC TRANSITION TEMPERATURES OF INTERMETALLIC COMPOUNDS OF RARE EARTH WITH COBALT AND IRON
AD0829225	BIBLIOGRAPHY OF RESEARCH AND DEVELOPMENT REPORTS
AD0829233	PRELIMINARY TEST PROCEDURES FOR TESTING XSM-65A MISSILE PROPULSION SYSTEM INSTALLATION 7-20001
AD0829235	VALIDATION PROCEDURE FOR THE ROUGH COMBUSTION CUTOFF CONTROL SYSTEM (ELECTRICAL) 'D' SERIES R AND D
AD0829236	MISSILEBORNE MAJOR CRITICAL COMPONENTS

AD0829241	MODEL 7 SERVO VALVES, ELECTRO-HYDRAULIC (99-33201-001 AND 7-08353) ENVIRONMENTAL EVALUATION TESTING OF
AD0829242	MODEL 7; EVALUATION OF FUEL AND LIQUID OXYGEN OMEGA GIMBAL JOINTS, CONVAIR DWG. NO. 7-23208
AD0829243	QUALIFICATION TEST REPORT FOR COUPLER-ANTENNA DIPLEX, MISSILEBORNE DWG. NO. 7-11676
AD0829244	EVALUATION TEST OF LIQUID OXYGEN SUSTAINER LINE ASSEMBLY CONVAIR DRAWING NO. 7-22233
AD0829245	RELIABILITY TEST REPORT FOR BATTERY, RANGE SAFETY COMMAND
AD0829246	ASTRONAUTICS PRESSURE RELIEF VALVE NO. 7-0334
AD0829247	FLIGHT CERTIFICATION TEST REPORT FOR BENDIX, 3000 VA MAIN POWER INVERTER DWG NO. 7-06349-1
AD0829248	FLIGHT CERTIFICATION TEST REPORT FOR STATHAM PA220TCA-1M-350 PRESSURE TRANSDUCER DWG. NO. 7-01620
AD0829249	RING FLANGE BENDING TESTS OXIDIZER DRAIN AND FUEL PRESSURIZATION LINES CONVAIR DRAWING NUMBERS (7-76840-7, 7-76834)
AD0829250	SPRING RATE DETERMINATION TEST OF LIQUID OXYGEN AND FUEL OMEGA JOINTS (7-23208)
AD0829251	THE ANALYSIS OF A LOG-PERIODIC ZIG-ZAG ANTENNA
AD0829252	A STUDY OF THE VERTICAL MOTIONS AND OF THE DIABATIC HEATING EFFECTS IN THE LOWER STRATOSPHERE DURING EARLY APRIL 1963
AD0829253	EVALUATION TESTS OF SEPARATION SYSTEMS BALLISTIC CARTRIDGES
AD0829254	ACCESSORY POWER SUPPLY ELECTRICAL TEST
AD0829255	SM-65B CONTROL SYSTEMS TEST - SUPPLEMENTAL DATA
AD0829256	SERIES A MISSILE AUTOPILOT TESTING PHASE II (VERSION 7-31-5 TEST STAND) TSTS NO. 2
AD0829257	AUXILIARY SUPPORT FRAME RETRACTION 'B' SERIES
AD0829258	VIBRATION TEST OF TALCO 7-04285 SEPARATION CARTRIDGE
AD0829259	G. E. GUIDANCE AND INVERTER ENVIRONMENT TESTS
AD0829260	F SERIES STAGING MOCK-UP INVESTIGATION
AD0829261	SEPARATION LATCH TEST
AD0829263	ATLAS MISSILE B-2 POD - AIG SECTION, DEVELOPMENT PROGRAM FOR THE REDUCTION OF ACOUSTIC LEVELS IN THE ARMA COMPUTER
AD0829264	1-3A PROPELLANT UTILIZATION SYSTEM TESTS NO. 1 THROUGH NO. 6
AD0829268	LPTV SPECIFICATION TREE AND INDEX
AD0829269	PRELIMINARY SYSTEMS ANALYSIS AND EVALUATION. VOLUME II. FLIGHT CONTROL

AD0829270	INSTRUMENTATION (TELEMETRY) REPORT
AD0829271	INTEGRATION, ASSEMBLY AND CHECKOUT PLAN FOR LARGE PAYLOAD TEST VEHICLE PROGRAM
AD0829272	INTEGRATED SUPPORT PLAN
AD0829273	RANGE INSTRUMENTATION REPORT
AD0829277	VHF AND UHF TRANSISTOR TRANSIENT INVESTIGATION
AD0829280	RESEARCH ON NEW TECHNIQUES IN ABSORPTION AND EMISSION SPECTROSCOPY
AD0829283	LIQUID METAL SWITCH TUBE DEVELOPMENT
AD0829285	HIGH-TEMPERATURE-RESISTANT POLYMER RESEARCH
AD0829288	INVESTIGATION OF LIQUID-VAPOR INTERACTIONS IN A CONSTANT AREA CONDENSING EJECTOR
AD0829289	SURVEY AND ANALYSIS ON METAL-AIR CELLS
AD0829290	HIGH POWER DENSITY FUEL CELL
AD0829292	EVALUATION OF RELIABILITY PREDICTION TECHNIQUES FOR ENTIRE FLIGHT CONTROL SYSTEMS
AD0829294	HIGH POWER FERRITE GAS DUPLEXER
AD0829300	SIMULATION AND GAMING METHODS FOR ANALYSIS OF LOGISTICS (SIGMALOG): THEATER MEDICAL MODEL
AD0829317	ORGANOMETALLIC AND ORGANOMETALLOIDAL HIGH-TEMPERATURE LUBRICANTS AND RELATED MATERIALS
AD0829321	A SURVEY OF ARMY AUTOMATED COST MODELS
AD0829323	ANALYSES AND FORECASTING OF SEA-SURFACE TEMPERATURE (SST)
AD0829329	ANALYTICAL MANUAL. VOLUME III. THE SIMULATION SUBSYSTEM. THE NMCSSC QUICK-REACTING GENERAL WAR GAMING SYSTEM (QUICK)
AD0829331	ANALYTICAL MANUAL. VOLUME I. DATA INPUT AND OUTPUT SUBSYSTEMS. THE NMCSSC QUICK-REACTING GENERAL WAR GAMING SYSTEM (QUICK)
AD0829332	INVESTIGATION OF THE LOW SPEED FIXED GEOMETRY SCRAMJET. 'INLET DESIGN PRACTICE MANUAL'
AD0829336	THERMAL ASPECTS OF INTEGRATED CIRCUITRY
AD0829344	ATTACHMENT MECHANISM OF BARNACLES. FOULING PREVENTION THE STUDY OF THE ADHESION OF CALCAREOUS TYPES ATTACHING MARINE ORGANISMS
AD0829353	EVALUATION OF COMPUTER PROGRAMS FOR SYSTEM PERFORMANCE EFFECTIVENESS. VOLUME I. SEARCH RESULTS AND MODELING TECHNIQUES
AD0829354	EVALUATION OF COMPUTER PROGRAMS FOR SYSTEM PERFORMANCE EFFECTIVENESS. VOLUME II. COMPUTER PROGRAMS - SUMMARIES AND EVALUATIONS

AD0829366	CITY OF SAN JOSE, CALIFORNIA. VULNERABILITY OF GAS UTILITIES TO NUCLEAR ATTACK
AD0829375	RESULTS OF DEPARTMENT OF DEFENSE COST RESEARCH SURVEY MARCH 1968
AD0829387	FACTORY ACCEPTANCE TESTING MISSILE 6B. COMPLETED DATA SHEETS
AD0829405	THEORETICAL AND EMPIRICAL ANALYSES OF THICK SKINNED SWEEP WING PANELS
AD0829406	THE EFFECT OF PRESSURE ON THE AUTOIGNITION OF OCTAHYDRO-1,3,5,7-TETRAZINE (HMX)
AD0829407	RESEARCH ON VAPOR PLATING FROM ORGANOMETALLIC COMPOUNDS
AD0829409	SUBVEX FUNCTIONS AND BOHR'S UNIQUENESS THEOREM
AD0829410	SEMIEMPIRICAL FORMULA FOR DIFFERENTIAL DOSE ALBEDO FOR FAST NEUTRONS ON IRON, ALUMINUM, SOIL AND CONCRETE
AD0829411	INSTRUMENTATION OF THE TRANSONIC TURBINE TEST RIG TO DETERMINE THE PERFORMANCE OF TURBINE INLET GUIDE VANES BY THE APPLICATION OF THE MOMENTUM AND MOMENT OF MOMENTUM EQUATIONS
AD0829412	LESSONS LEARNED, HEADQUARTERS, 67TH MEDICAL GROUP
AD0829415	BUOY TENDER UTILIZATION STUDY
AD0829417	OPTIMIZATION AND EVALUATION OF CHROMIUM COMPOSITES
AD0829418	FEASIBILITY STUDY FOR AN ALL-WEATHER SURVEYING SIGNAL LIGHT
AD0829422	HYDROCARBON - AIR FUEL CELLS
AD0829424	INVESTIGATION OF PHENOMENON OF SUPERPLASTICITY IN METALS
AD0829427	DEVELOPMENT OF MANUFACTURING METHODS FOR IMPROVED DELAY LINES
AD0829430	MODIFICATION AND TESTING OF FMU-68/B FUZES
AD0829432	IMPACT OF THE EXECUTIVE ON HIS POSITION
AD0829438	PRELIMINARY RESEARCH AND TRAINING PROGRAM. CREW PROCEDURES RESEARCH AND TRAINER DEVELOPMENT PROGRAM
AD0829439	GUIDANCE DATA CONVERTER SYSTEM OPERATION AND LOGIC
AD0829440	VALIDATION PROCEDURE FOR THE FIREX CONTROL SYSTEM (ELECTRICAL) 'C' SERIES, ERB 1-1
AD0829441	INSTALLATION OF AN IMPROVED AZUSA GROUND-BASED TRACKING SYSTEM
AD0829451	VALIDATION PROCEDURE FOR THE FLAME DEFLECTOR CONTROL SYSTEM (ELECTRICAL) 'C' SERIES ERB 1-1
AD0829455	HONEST JOHN MISSILE NO. 1786, ROUND NO. 566 RML (5 MARCH 1968)
AD0829456	AEROBEE NASA 4.255 GG (21 MARCH 1968)
AD0829457	AEROBEE NASA 4.209 CS (15 MARCH 1968)
AD0829458	AEROBEE NASA 4.198 GE (15 MARCH 1968)

AD0829459	AEROBEE NASA 4.202 ND (19 MARCH 1968)
AD0829461	LESSONS LEARNED, HEADQUARTERS, 9TH INFANTRY DIVISION
AD0829462	LESSONS LEARNED, HEADQUARTERS, 14TH TRANSPORTATION BATTALION (AM/S) (GS)
AD0829463	OPERATION ATLANTA, Z(65TH ENGINEER BATTALION,)Z25TH INFANTRY DIVISION
AD0829465	POLYPHENYLENE RESIN (AROMATIC)
AD0829466	EUROPEAN SCIENTIFIC NOTES, VOL. 22 NO. 3
AD0829469	LESSONS LEARNED, HEADQUARTERS, 46TH ENGINEER BATTALION
AD0829470	LESSONS LEARNED, HEADQUARTERS, 765TH TRANSPORTATION BATTALION (AM/S)
AD0829471	LESSONS LEARNED, HEADQUARTERS, 55TH MEDICAL GROUP
AD0829472	OPERATION JIM BOWIE - SEARCH AND DESTROY. HEADQUARTERS 1ST CAVALRY DIVISION (AIRMOBILE)
AD0829476	COMPREHENSIVE MISSION ANALYSIS COMPUTER PROGRAM (COMAP) FOR VTOL AIRCRAFT
AD0829482	LESSONS LEARNED, HEADQUARTERS, 2D SURGICAL HOSPITAL (MOBILE ARMY)
AD0829483	LESSONS LEARNED, HEADQUARTERS, 32ND MEDICAL DEPOT
AD0829484	LESSONS LEARNED, HEADQUARTERS, 45TH SURGICAL HOSPITAL (MA)
AD0829485	LESSONS LEARNED, HEADQUARTERS, 71ST EVACUATION HOSPITAL (SMBL)
AD0829486	LESSONS LEARNED, HEADQUARTERS, 67TH EVACUATION HOSPITAL
AD0829487	APPLICATION OF LIE SERIES TO THE SOLUTION OF ORDINARY DIFFERENTIAL EQUATIONS AND TO ALGEBRAIC FUNCTIONS
AD0829488	LESSONS LEARNED, 36TH EVACUATION HOSPITAL (SMBL)
AD0829489	LESSONS LEARNED, HEADQUARTERS, 3D FIELD HOSPITAL
AD0829490	LESSONS LEARNED, HEADQUARTERS, 2D SURGICAL HOSPITAL (MOBILE ARMY)
AD0829491	LESSONS LEARNED, HEADQUARTERS, MILITARY POLICE GROUP (CRIMINAL INVESTIGATION) 18TH MILITARY POLICE BRIGADE
AD0829492	LESSONS LEARNED, HEADQUARTERS, 61ST MEDICAL BATTALION
AD0829493	LESSONS LEARNED, HEADQUARTERS, 68TH MEDICAL GROUP
AD0829494	LESSONS LEARNED, HEADQUARTERS, 8TH FIELD HOSPITAL
AD0829495	LESSONS LEARNED, HEADQUARTERS, 32ND MEDICAL DEPOT
AD0829496	LESSONS LEARNED, HEADQUARTERS, MILITARY POLICE GROUP (CRIMINAL INVESTIGATION) (PROVISIONAL) 18TH MILITARY POLICE BRIGADE
AD0829501	RELATIONS BETWEEN STATIC AND DYNAMIC CHARACTERISTICS FOR A SLOWLY OSCILLATING BLUNT RE-ENTRY BODY WITH NON-LINEAR

	AMPLITUDE EFFECTS. PART 2. PLANAR MOTION, PITCH OSCILLATION AND TRANSLATION
AD0829502	EFFECT OF STING STIFFNESS ON MEASURED DERIVATIVES FOR A MODEL DESCRIBING PITCH OSCILLATIONS OF LOW REDUCED FREQUENCY
AD0829517	SPECIAL REPORT TO THE COMMISSION ON EPIDEMIOLOGICAL SURVEY OF THE ARMED FORCES EPIDEMIOLOGICAL BOARD: SYMPOSIUM ON INFECTION AND METABOLISM
AD0829538	RADAR REFLECTIVITY OF SEA TARGETS, VOLUME 1
AD0829551	LESSONS LEARNED, HEADQUARTERS, 3D FIELD HOSPITAL
AD0829552	LESSONS LEARNED, HEADQUARTERS, 93RD MILITARY POLICE BATTALION
AD0829553	LESSONS LEARNED, HEADQUARTERS, 3RD FIELD HOSPITAL
AD0829554	LESSONS LEARNED, HEADQUARTERS, 6TH MEDICAL CENTER (CONVALESCENT)
AD0829556	SELECTION OF THE PROCESS OF DEVELOPMENT FOR UNRESOLVED IMAGES
AD0829557	PRELIMINARY FLIGHT SEQUENCE REPORT
AD0829558	PRELIMINARY SYSTEMS ANALYSIS AND EVALUATION VOLUME I (GUIDANCE)
AD0829559	DIGITAL COMPUTER STUDIES REPORT
AD0829560	SYSTEM TRADE-OFF STUDY REPORT
AD0829561	FINAL SYSTEMS ANALYSIS AND EVALUATIONS. VOLUME II. (FLIGHT CONTROL)
AD0829562	COMPLEX MIXING MODELS FOR CHEMICAL REACTION SYSTEMS
AD0829570	ASTRONAUTICS FLIGHT PROOFING TEST REPORT FOR AZUSA CAPE ANTENNA, MISSILEBORNE, DWG. NO. 27-35010
AD0829579	DATA SURVEY REPORT FOR ERB TEST STAND 1-A BLOCK III TESTS
AD0829580	RESUME OF MAGNETOHYDRODYNAMIC STABILITY THEORY
AD0829581	PROPULSION DESIGN ENGINE CONTROL SYSTEM STUDY 'B' SERIES
AD0829582	MISSILEBORNE BATTERY HANDLING PROCEDURE
AD0829583	ASSEMBLY OF PORTABLE MAINTENANCE PLATFORM (7-97000)
AD0829584	THERMOCOUPLE TEMPERATURE CALIBRATION
AD0829585	UMBILICAL ELECTRICAL CONTROL CHECKOUT
AD0829586	MISSILE INSTRUMENTATION CHECKOUT CONSTANTS
AD0829587	MISSILE INSTRUMENTATION CHECKOUT CONSTANTS A-8
AD0829588	WEIGHT AND BALANCE STATUS REPORT, XSM-65D-R AND D - ISSUE NO. 4 GUIDED MISSILE MIL-STD-176 PART III
AD0829589	DATA SURVEY REPORT FOR SYCAMORE TEST STAND S-1 BLOCK II TESTS
AD0829590	SOLUTION TO THE HEAT CONDUCTION EQUATION WITH VARIABLE THERMAL PROPERTIES AND MELTING AT THE SURFACE

AD0829592	MAJOR CRITICAL COMPONENTS: TEST STATUS REPORT FOR JUN 1958, Z(W5 107A-1,)Z
AD0829593	WEIGHT AND BALANCE STATUS REPORT XSM-65D-IOC ISSUE NO. 4, GUIDED MISSILE
AD0829594	MISSILE A-16 TELEMETERING CONFIGURATION AS OF 3 JUNE 1958
AD0829596	FACTORY ACCEPTANCE TESTING MISSILE 5B. COMPLETED DATA SHEETS
AD0829597	PRELIMINARY OPERATING AND MAINTENANCE INSTRUCTIONS. AZUSA TRANSPONDER CHECKOUT EQUIPMENT (DOWN RANGE ANTENNA TEST COUPLER). SERIES C
AD0829598	PRELIMINARY OPERATING AND MAINTENANCE INSTRUCTIONS FOR THE RESEARCH TEST SITE (RTS) LAUNCHER
AD0829599	VALIDATION PROCEDURE FOR THE FLAME DEFLECTOR CONTROL SYSTEM (ELECTRICAL) 'C' SERIES ERB 1-A
AD0829600	PREVENTIVE MAINTENANCE TECHNICAL MANUAL ZE-7-122 REFERENCE LIST OF LUBRICANTS AND LUBRICANT MANUFACTURERS
AD0829603	PROPOSED MISSILE AND GROUND SUPPORT EQUIPMENT MAINTAINABILITY ANALYSIS
AD0829604	PRELIMINARY OPERATING AND MAINTENANCE INSTRUCTIONS FOR LAUNCHER ASSEMBLY USED AT TEST SITES
AD0829606	TRAJECTORY PARAMETERS AND MISS COEFFICIENTS FOR FREE-FALL BALLISTIC TRAJECTORIES
AD0829612	AN EXPERIMENTAL STUDY OF CYLINDRICAL LANGMUIR PROBES IN A COLLISIONLESS QUIESCENT ARGON GLOW DISCHARGE
AD0829613	IONIZATION AND RECOMBINATION CONTRIBUTIONS FOR A HELIUM PLASMA
AD0829615	COMPATIBILITY STUDIES. VOLUME VI. APPENDIX 5. MULTI-DIFFRACTION OF ELECTROMAGNETIC WAVES BY TWO SUCCESSIVE IMPEDANCE WEDGES
AD0829616	THERMOCOUPLE JUNCTION PRESSURE TRANSDUCERS
AD0829618	WEIGHT AND BALANCE STATUS REPORT SM-65-OP-ISSUE NO. 29. GUIDED MISSILE MIL-STD-176. PART III
AD0829619	WEIGHT AND BALANCE STATUS REPORT XSM-65C - ISSUE NO. 5 GUIDED MISSILE
AD0829620	REPORT OF WEIGHING XSM-65-5B
AD0829621	LOW VOLTAGE AND NEUTRON RADIOGRAPHIC TECHNIQUES FOR EVALUATING BORON FILAMENT METAL MATRIX COMPOSITES
AD0829622	REFINEMENTS OF THE SECOND STATISTICAL METHOD FOR DETERMINING THE PERFORMANCE VARIATIONS OF ELECTRONIC CIRCUITS
AD0829626	PRELIMINARY OPERATING AND MAINTENANCE INSTRUCTIONS FOR THE RETARDING ROCKET INSTALLATION
AD0829628	PROPELLANT UTILIZATION SYSTEM XSM-65B1 THRU B13 COMPONENTS TEST

	REQUIREMENTS
AD0829629	PRELIMINARY OPERATING AND MAINTENANCE INSTRUCTIONS FOR MISSILE AIR CONDITIONING UNIT
AD0829630	SPECIFICATION FOR UNITED STATES AIR FORCE WS 107A-1 PROGRAM CONVAIR MODEL 7. SIGNAL AND POWER FREQUENCY GROUND SYSTEM FOR IOC SITES
AD0829633	XSM-65B CONTROL GYROS COMPONENT CHECKOUT TEST PLAN AND DESCRIPTION
AD0829634	CONTROL MANEUVERS COMPONENT CHECKOUT DESCRIPTION AND PLAN, MODEL XSM-65B
AD0829636	XSM-65C CONTROL GYROS COMPONENT CHECKOUT TEST PLAN AND DESCRIPTION
AD0829637	MISSILE IMPACT PREDICTOR SYSTEM CHECKOUT DESCRIPTION AND PLAN
AD0829639	MISSILEBORNE TELEMETERING, RANGE SAFETY BEACON, RANGE SAFETY COMMAND, DOVAP, AND AZUSA ANTENNAS FOR XSM-65C
AD0829640	PRELIMINARY OPERATING AND MAINTENANCE INSTRUCTIONS FOR LAUNCHER ASSEMBLY USED WITH B AND C SERIES MISSILES AT TEST SITES AFMTC 11, 12, 13, AND 14
AD0829641	PRELIMINARY OPERATING AND MAINTENANCE INSTRUCTIONS FOR COMPOSITE CHECKOUT EQUIPMENT, SERIES D/R AND D
AD0829642	EQUIPMENT POD AND SILICONE SANDWICH DEVELOPMENT PROGRAM-PHASE I
AD0829643	INVESTIGATION OF C225A OUT-OF-SPECIFICATION (MODEL SPECIFICATION) TRANSIENT CONDITIONS
AD0829650	STEADY STATE RESPONSE OF A SECOND ORDER SERVOMECHANISM WITH BACKLASH AND RESILIENCE IN THE GEARS BETWEEN MOTOR AND LOAD
AD0829655	FABRICATION OF ULTRATHIN SOLID ELECTROLYTE BATTERIES
AD0829660	MOLECULAR ENGINEERING OF PT-BASED ELECTROCATALYSTS FOR HYDROCARBON FUEL CELL ELECTRODES
AD0829666	RESEARCH ON ENERGY CONVERSION IN FLOWING SYSTEMS
AD0829671	PIEZOELECTRIC THIN FILM TRANSDUCERS
AD0829672	LESSONS LEARNED INDEX
AD0829680	RAPID REPAIR OF BOMB-DAMAGED RUNWAYS. VOLUME I
AD0829681	ANELASTIC MEASUREMENTS OF POINT DEFECTS
AD0829682	SCATTERING OF PLANE WAVE BY INFINITE SEMICYLINDRICAL BOSSES WITH RANDOM RADII ON A PLANE SURFACE
AD0829689	ON THE SCIENTIFIC RELATIONSHIPS IN PLANT PROTECTION RESEARCH BETWEEN INSTITUTES IN THE SOVIET UNION AND IN THE GERMAN DEMOCRATIC REPUBLIC. (UEBER DIE WISSENSCHAFTLICHEN BEZICHUNGEN IN DER PFLANZENSCHUTZFORSCHUNG ZWISCHEN INSTITUTEN IN DE SOWJOTUNION UND DER DEUTSCHEN DEMOKRATISCHEN REPUBLIK)

AD0829697	CORRELATION THEORY AND ITS APPLICATION IN ACOUSTICS
AD0829698	COMPATIBILITY STUDIES, VOLUME II. APPENDIX 1: AN EXPERIMENTAL INVESTIGATION OF THE SCATTERING OF ELECTROMAGNETIC RADIATION FROM PERIODICALLY ROUGH SURFACES
AD0829702	DISLOCATION INTERACTIONS IN RELATION TO MECHANICAL PROPERTIES OF METALS AND ALLOYS
AD0829716	RADIOGRAPHIC PIPE-WELD INSPECTION SET
AD0829717	A FORTRAN IV PROGRAM FOR THE CALCULATION OF THE EQUILIBRIUM CONFIGURATION OF A FLEXIBLE CABLE IN A UNIFORM STREAM
AD0829724	A STUDY OF 'IMMEDIATE' SENSITIZATION BY ADSORPTION OF ANTIGENS AND ANTIBODIES IN VITRO
AD0829726	INSTALLATION AND COMPENSATION PROBLEMS OF THE AD-722 RADIO COMPASS
AD0829727	FLEXIBLE EXIT CONE NOZZLE DEVELOPMENT PROGRAM
AD0829732	CONTRIBUTIONS TO THE STUDY OF THE DIELECTRIC PROPERTIES OF SOME PLASTIC MATERIALS MANUFACTURED FROM INDIGENOUS RAW MATERIALS
AD0829734	INERTIAL GUIDANCE SYSTEM WEAPON SYSTEM 107A-2. PERSONNEL SUBSYSTEM TEST AND EVALUATION AND MAINTENANCE, LOGISTICS, RELIABILITY AND READINESS TEST AND EVALUATION DETAILED ANALYSIS REPORT
AD0829737	Z(WS 107C)Z(TITAN II) COMMUNICATIONS AT OPERATIONAL BASES
AD0829740	THE EFFECT OF SIMULATED FISSION PRODUCTS IN THE INTER-ELECTRODE SPACING OF A THERMIONIC DIODE
AD0829742	NICKEL BASE ALLOYS ALLOY 718: PROCESSES AND PROPERTIES HANDBOOK
AD0829749	INERTIAL GUIDANCE SYSTEM WEAPON SYSTEM 107A-2. CATEGORY II. PERSONNEL SUBSYSTEM TEST AND EVALUATION (PSTE) AND MAINTENANCE, LOGISTICS, RELIABILITY AND READINESS (MLRR) TEST AND EVALUATION OBJECTIVE ACHIEVEMENT STATUS REPORT
AD0829753	POLITICAL EDUCATION IN THE ARMY OF COMMUNIST CHINA
AD0829804	A THREE-AXES ANGULAR ACCELEROMETER TECHNIQUE APPLIED TO VTOL STABILIZATION
AD0829805	EFFECT OF TEST EQUIPMENT ERROR ON FRACTIONS OF GOOD AND BAD ITEMS ACCEPTED AND REJECTED, FOR BOTH NORMAL AND UNIFORM POPULATIONS
AD0829806	ATLAS RELIABILITY TESTING PROGRAM 'SEARCH FOR CRITICAL WEAKNESSES' ON 'A' SERIES MISSILEBORNE COMPONENTS
AD0829807	VERBAL AND NON-VERBAL MEASURES OF OPERATIONAL LAUNCH CREW PERFORMANCE(TD-58-0109)
AD0829808	STATIC TEST REQUIREMENTS OF THE 7-31-21 PROTOTYPE LIGHT WEIGHT THRUST STRUCTURE (F. W.)
AD0829812	SUMMARY OF ENGINEERING DATA SUBMITTALS

AD0829813	INDEX-STRUCTURAL DATA REQUIREMENTS XSM-65D MISSILE
AD0829814	DETERMINATION OF PROPELLANT RECIRCULATION ON A 1/30 SCALE ATLAS MODEL USING RARE GAS TRACER TECHNIQUES
AD0829815	NATURAL BENDING MODES OF THE XSM-65C MISSILES AT VARIOUS INSTANTS OF FLIGHT
AD0829816	SUMMARY AND EVALUATION OF 'A' SERIES MISSILE VIBRATION ENVIRONMENT
AD0829817	RELATIVE MOTION OF RE-ENTRY VEHICLE AND 23D AIRFRAME DURING SEPARATION
AD0829819	STRUCTURAL TEST REQUIREMENTS FATIGUE AND CYCLE TESTING OF THE XSM-65D MISSILE
AD0829820	A PRELIMINARY ANALYSIS OF ROCKET EXHAUST JET EFFECTS ON MISSILE SKIN AND BASE PRESSURES AT MACH 0.6 AND 1.5 - NACA LEWIS FLIGHT PROPULSION LABORATORY TEST 2093
AD0829822	REVISED PROPOSAL FOR AERODYNAMIC HEATING TESTS IN THE NACA LANGLEY UNITARY PLAN WIND TUNNEL
AD0829823	PRESENTATION OF TEMPERATURE DATA FROM THE HOT ROCKET JET EFFECTS TEST IN THE NACA LEWIS FLIGHT PROPULSION LABORATORY 8 FEET BY 6 FEET WIND TUNNEL
AD0829829	VULNERABILITY OF AIRCRAFT STRUCTURES EXPOSED TO SMALL ARMS FIRE PROJECTILE IMPACT DAMAGE
AD0829830	COMPATIBILITY OF VAPOR DEPOSITED B, SIC, AND TIB2 FILAMENTS WITH SEVERAL TITANIUM MATRICES
AD0829831	INVESTIGATION OF AN ATTACHED INFLATABLE DECELERATOR SYSTEM FOR DRAG AUGMENTATION OF THE VOYAGER ENTRY CAPSULE AT SUPERSONIC SPEEDS
AD0829833	LIQUID-FLUORINE SHUTOFF VALVE DEVELOPMENT
AD0829834	DESIGN CRITERIA FOR FUTURE DATA BLOCK READER/WRITER SYSTEMS
AD0829842	AN EVALUATION OF VLF DAYTIME PROPAGATION PARAMETERS USING A MULTI-FREQUENCY SOUNDER
AD0829844	CORROSION RATES OF URANIUM ALLOYED STEEL IN MARINE HYDROSPACE
AD0829846	COMPATIBILITY STUDIES. VOLUME IV. APPENDIX 3. SCATTERING OF A BEAM WITH FINITE BEAMWIDTH FROM AN IMPEDANCE SURFACE
AD0829847	INVESTIGATION OF RELIABILITY TESTING AND PREDICTION TECHNIQUES FOR INTEGRATED CIRCUITS EXTENSION B
AD0829848	MICROWAVE ELECTRONICALLY VARIABLE ION BEAM TIME DELAY DEVICE STUDY
AD0829849	ELECTRONICALLY TUNABLE DIODE OSCILLATOR
AD0829852	OPTICAL PUMPS FOR LASERS--PHASE II

AD0829854	PSYCHOLOGICAL RESEARCH IN SIX ITALIAN INSTITUTIONS
AD0829855	SOME PSYCHOLOGICAL RESEARCH IN CZECHOSLOVAKIA - 1967
AD0829856	THERMALLY STABLE PERFLUORINATED POLYMERS
AD0829858	AN EVALUATION OF THE USE OF HIGH-RESOLUTION WAVENUMBER SPECTRA FOR AMBIENT-NOISE ANALYSIS
AD0829859	MINIMUM-POWER ARRAY PROCESSING OF THE TFO LONG-NOISE SAMPLE
AD0829864	FADING IN ULTRASHORT-WAVE PROPAGATION THROUGH THE TROPOPAUSE
AD0829865	FURTHER RESULTS ON THE OCCURRENCE OF FADING IN THE PROPAGATION OF ULTRASHORT WAVES THROUGH THE TROPOPAUSE
AD0829873	ANTENNA AS-2109/PRC (ACL 17/67M)
AD0829875	EXPERIMENTAL EVALUATION OF A 50 KVA LABORATORY MODEL SUPERCONDUCTING GENERATOR
AD0829876	EXPERIMENTAL INVESTIGATIONS OF GROUND-JET SUPPRESSION FENCES FOR VTOL AIRCRAFT PREPARED SITES
AD0829877	CALCULATION OF UNSTEADY FLOWS DUE TO SMALL MOTIONS OF CYLINDERS IN A VISCOUS FLUID
AD0829879	ANNUAL REPORT (3RD) OF THE AIR FORCE MACHINABILITY DATA CENTER, FEBRUARY 1, 1967 - JANUARY 31, 1968
AD0829881	STUDY OF THE SURFACE FILMS OF GAS NUCLEI (AS RELATED TO CAVITATION AND TENSILE STRENGTH IN WATER) PART IV. DISSOLVING OF GAS NUCLEI IN TURBULENT FLOW
AD0829886	VHF FILTER CRYSTAL RESEARCH
AD0829888	PARAMETRIC STUDY OF ROCKET INSTABILITY
AD0829893	RESISTANCE TESTS OF A SYSTEMATIC SERIES OF PARTIALLY AIR SUPPORTED VEHICLES
AD0829895	ROTOR-BEARING DYNAMICS DESIGN TECHNOLOGY. PART VII: THE THREE LOBE BEARING AND FLOATING RING BEARING
AD0829898	LOW ENERGY ATOMIC AND MOLECULAR COLLISION RESEARCH IN THE NETHERLANDS
AD0829899	LABORATOIRE DE RECHERCHES SUR LA PHYSIQUE DES PLASMAS, FINANCE PAR LE FONDS NATIONAL SUISSE DE LA RECHERCHE SCIENTIFIQUE, LAUSANNE, SWITZERLAND
AD0829923	DESIGN SYNOPSIS AIRCRAFT HYDRAULIC SYSTEMS
AD0829939	CONSOLIDATED TRANSLATION SURVEY. NUMBER 122
AD0829942	A GUIDE TO SATELLITE CLOUD PHOTO INTERPRETATION
AD0829959	A TECHNIQUE FOR EXPERIMENTAL INVESTIGATION OF HEAT TRANSFER FROM A SURFACE IN SUPERSONIC FLOW AT LARGE SURFACE-TO-FREE-STREAM TEMPERATURE RATIOS

AD0829984	ALTITUDE DEVELOPMENTAL TESTING OF THE J-2 ROCKET ENGINE IN PROPULSION ENGINE TEST CELL (J-4) (TEST J4-1801-16)
AD0829986	SERVICE TEST OF PRODUCT IMPROVED COMPONENTS FOR SHERIDAN WEAPON SYSTEM (CLOSED BREECH SCAVENGER SYSTEM)
AD0829991	C-5A. FINAL EXTERIOR AND INTERIOR NOISE ANALYSIS
AD0829992	CENTRALIZATION OF SUPPLY MANAGEMENT OPERATIONS (COSMOS)
AD0829993	THE USE OF ISOAGON-ISOTACH CHARTS FOR DETERMINING DIVERGENCE, RELATIVE VORTICITY AND VERTICAL VELOCITY
AD0829994	SERVICE TEST OF IDEOGRAPHIC COMPOSING MACHINE
AD0830000	XSM-65 SERIES B AND C: PROPULSION SYSTEM FAMILIARIZATION MANUAL
AD0830001	HEAT TRANSFER RATES TO PLATES, CYLINDERS, AND SPHERES IN HIGHSPEED RAREFIED-GAS FLOW
AD0830002	HANDBOOK OF OPERATING AND SERVICE INSTRUCTIONS, AZUSA TRANSPONDER CHECKOUT SYSTEM
AD0830003	FLIGHT TEST EVALUATION REPORT: MISSILE 8B
AD0830005	PHOTOGRAPHIC COVERAGE CAPABILITIES CONVAIR OPERATED CAPTIVE TEST STANDS
AD0830006	LOAD ANALYSES AND POWER CHARACTERISTICS FOR GROUND SUPPORT EQUIPMENT
AD0830007	CAPTIVE TEST OBJECTIVES, SERIES B, ARTICLE 1
AD0830008	HAZARD TESTS (SECTION II) PRELIMINARY STUDY OF OVERALL TEST PROGRAM
AD0830009	ERETS OPERATIONAL REQUIREMENTS
AD0830010	TEST PROGRAM FOR OPERATIONAL PROPELLANT HANDLING AND PRESSURIZATION SYSTEM OF WS 107A-1 AT RESEARCH TEST SITE MISSILE STATIC TEST SITE
AD0830022	COMPATIBILITY STUDIES. VOLUME I
AD0830023	COMPATIBILITY STUDIES. VOLUME VII. APPENDIX 6. HARMONIC ANALYSIS OF AN ARRAY COMPRISED OF TWO COUPLED DIRECTIVE ANTENNAS
AD0830024	A STUDY OF INFORMATION FLOW IN MULTIPLE-COMPUTER AND MULTIPLE-CONSOLE DATA PROCESSING SYSTEMS
AD0830025	AIRFIELD PAVEMENT EVALUATION, USNALF SAN CLEMENTE ISLAND, CALIFORNIA
AD0830026	THE DETERMINATION OF THE DYNAMIC RESPONSE OF A SMALL SWEEP WING JET FIGHTER TO ATMOSPHERIC TURBULENCE USING THE POWER SPECTRUM METHOD OF ANALYSIS
AD0830027	A PARAMETRIC STUDY OF THE RADIANT ENERGY FLUX TO THE FUEL SURFACE DURING HYBRID COMBUSTION
AD0830029	SELF-MODULATING TRANSDUCERS

AD0830030	SCALING EFFECTS ON SHOCK-BOUNDARY LAYER INTERACTION IN TRANSONIC FLOW
AD0830037	AIR DATA BASELINE MEASUREMENT FEASIBILITY TEST ANALYSIS
AD0830039	SMALL STRAIN MODULUS AND POISSON'S RATIO
AD0830041	COMPATIBILITY STUDIES. VOLUME III. APPENDIX 2. SCATTERING OF A DIPOLE FIELD BY FINITELY CONDUCTING CIRCULAR CYLINDERS
AD0830042	COMPATIBILITY STUDIES. VOLUME V. APPENDIX 4. DIFFRACTION OF A PARABOLIC CAUSTIC BY AN IMPEDANCE PLANE
AD0830043	COMPATIBILITY STUDIES. VOLUME VIII. APPENDIX VII. EXPERIMENTAL HARMONIC ANALYSIS OF AN ARRAY ANTENNA
AD0830045	THE HALL COEFFICIENT OF INDIUM IN THIN EVAPORATED FILMS
AD0830046	AN INVESTIGATION OF THE PERFORMANCE AND MIXING PHENOMENA ASSOCIATED WITH A SUPERSONIC EXHAUSTER INTERACTING WITH SUBSONIC SECONDARY FLOW
AD0830047	STUDY OF A C-11 INSTRUMENT FLIGHT TRAINER AS A VARIABLE STABILITY MODEL AND SIMULATOR FOR STUDIES IN FLIGHT DYNAMICS
AD0830050	FORMATION OF MOVING AND STATIONARY DETONATION WAVES IN FLOWING COMBUSTIBLE MIXTURES
AD0830052	THE SPECTROCHEMICAL DETERMINATION OF SOME NON-RARE EARTH IMPURITIES IN YTTRIUM OXIDE
AD0830054	ANALYSIS OF STRAIN GAGE DATA FROM SUBMARINE MSW PIPING
AD0830055	PHONON AND PHOTON PARAMAGNETIC RESONANCE LINESHAPES IN RUBY
AD0830056	FIDUCIAL INTERVALS FOR DIFFERENCES
AD0830057	NOMINAL 18,000-BTU/HR COMPACT HORIZONTAL AIR-CONDITIONING UNITS
AD0830061	APPROXIMATION BY COMPLETE AND INCOMPLETE SETS OF HARMONIC POLYNOMIALS
AD0830062	CONVERGENCE ZONE WIDTH ANOMALY IN THE NORTH PACIFIC
AD0830063	A THEORETICAL INVESTIGATION OF FINITE AMPLITUDE STANDING WAVES IN RIGID WALLED CAVITIES
AD0830065	STUDY OF TECHNIQUES FOR GEOMAGNETIC FIELD MEASURING, RECORDING AND AUTOMATIC RECORD DIGITIZING
AD0830066	INVESTIGATION OF RELIABILITY TESTING AND PREDICTION TECHNIQUES FOR INTEGRATED CIRCUITS
AD0830067	SUPERSONIC AXIAL VELOCITY COMPRESSOR STUDY. VOLUME IV. TWO-DIMENSIONAL CASCADE TEST RESULTS
AD0830068	ANALYSIS OF REPRODUCIBILITY AND REPEATABILITY OF BEARING-LUBRICANT DEPOSITION RATINGS
AD0830081	MESOSCALE STUDIES OF INSTABILITY PATTERNS AND WINDS IN THE TROPICS

AD0830084	DETERMINATION OF GAS AND VAPOR NUCLEI FOR BUBBLE NUCLEATION
AD0830088	ENGINEERING AND LABORATORY TESTS OF M8AL-A STEEL LANDING MAT
AD0830089	GUIDANCE AND IMPACT PREDICTOR WAVEGUIDE AND HELIAX CALIBRATION
AD0830090	CHECKOUT AND VALIDATION, GROUND/AIRBORNE PNEUMATIC SYSTEMS
AD0830091	PROPERTIES OF ENGINEERING MATERIALS AT EXTREME SUBZERO TEMPERATURES WITH SUPPLEMENTARY INFORMATION ON LIQUID HYDROGEN
AD0830092	FACILITY DESIGN CRITERIA FOR SQUADRON MAINTENANCE AREA, FRANCIS E. WARREN AIR FORCE BASE, CHEYENNE, WYOMING
AD0830093	AN ANALYSIS OF THE SCALE MODEL INTERMEDIATE BULKHEAD TESTS
AD0830094	CHECKOUT PROCEDURE FOR THE 'B' SERIES LAUNCHER HYDRAULIC AND PNEUMATIC SYSTEMS
AD0830095	PRELIMINARY OPERATING AND MAINTENANCE INSTRUCTIONS FOR HEAD SUPPRESSION SERVO CHECKOUT CASE TET-1505
AD0830096	PRELIMINARY OPERATING AND MAINTENANCE INSTRUCTIONS FOR THE PROPULSION CHECKOUT EQUIPMENT, SERIES D
AD0830097	12 B COUNTDOWN OPERATION
AD0830098	PRELIMINARY OPERATING AND MAINTENANCE INSTRUCTIONS FOR GROUND HYDRAULIC SYSTEM (B AND C SERIES)
AD0830099	FACILITIES DESIGN CRITERIA FOR LAUNCH OPERATIONS BUILDING COMPLEX 65-T
AD0830100	RESEARCH IN DEVELOPING A SIGNALING AND SUPERVISORY CONTROL PLAN FOR TACTICAL NAVY COMMUNICATIONS SYSTEMS. APPENDIX A (SYSTEM CONTROL FOR TACTICAL SATELLITE COMMUNICATIONS) AND APPENDIX B (SSC FOR SWITCHED SYSTEMS)
AD0830102	A PLANNING AND DESIGN STUDY FOR AN AIR/SEACRAFT MOTION SYSTEM AND ASSOCIATED HUMAN FACTORS EXPERIMENTAL PROGRAM. VOLUME I: MOTION SYSTEM AND TOTAL FACILITY DESCRIPTION
AD0830107	MILITARY POTENTIAL TEST OF NOISE SUPPRESSOR, HEL, M4, FOR M16A1 RIFLE
AD0830108	HIGH ENERGY DENSITY CAPACITORS
AD0830116	INVESTIGATION OF PLATINGS OF ELECTRICAL CONTACTS
AD0830120	ENGINEERING FLIGHT TEST OF THE AH-1G HELICOPTER EQUIPPED WITH THE XM-20 ARMAMENT SUBSYSTEM (AUTOMATIC 20MM CANNON)
AD0830135	FORCE TESTS OF A SLOTTED SEMISPAN DELTA WING MODEL AT HYPERSONIC MACH NUMBERS
AD0830136	ENGINEERING FLIGHT TEST OF THE AH-1G HELICOPTER (HUEYCOBRA). PHASE B. PART 1
AD0830137	BROADBAND LATCHING SWITCHES AND CIRCULATORS
AD0830143	INTEGRATED ENGINEERING AND SERVICE TESTS OF DUST CONTROL MATERIALS

AD0830166	CIVILIAN PILOT TRAINING SKILLS, CURRICULA, AND COSTS (A SUB-TASK OF TASK 68-1). DEFENSE AND COMMERCIAL PILOT PROCUREMENT, TRAINING AND CAREER SYSTEMS. VOLUME I
AD0830167	CIVILIAN PILOT TRAINING SKILLS, CURRICULA, AND COSTS (A SUB-TASK OF TASK 68-1). DEFENSE AND COMMERCIAL PILOT PROCUREMENT, TRAINING AND CAREER SYSTEMS. VOLUME II. APPENDIX V
AD0830170	ENGINEERING DESIGN STUDY FOR THE DEVELOPMENT OF A SELF-CONTAINED, AIR- TRANSPORTABLE WASTEWATER TREATMENT PROTOTYPE
AD0830174	TURBULENT MIXING AND COMBUSTION OF A ROCKET EXHAUST JET WITH THE SURROUNDING ATMOSPHERE. PART I. THE BALANCED JET
AD0830175	STUDY OF COUPLING OF NATURAL BENDING MODES WITH THE AUTOPILOT FOR THE XSM-65 B AND XSM-65 C SERIES OF MISSILES
AD0830177	MSD TEST PROGRAM SYCAMORE STAND S-1
AD0830178	A MULTI-ECHELON MARKOV MODEL FOR RELATING SUPPLY SYSTEM PERFORMANCE TO FLEET READINESS
AD0830179	GROUND IMPACT SHOCK MITIGATION
AD0830180	FACILITIES DESIGN CRITERIA FOR LAUNCH OPERATIONS BUILDING FAIRCHILD SQUADRON ONE
AD0830181	LITTLE JOHN MISSILE NO. 1590, ROUND NO. 660 AM (19 MARCH 1968)
AD0830182	ATHENA B-046, FLIGHT 097 (21 MARCH 1968)
AD0830183	AIRBORNE HYDRAULIC SYSTEM X-1 DAY AND PRECOUNT PROCEDURE
AD0830184	MOBILITY ENVIRONMENTAL RESEARCH STUDY. A QUANTITATIVE METHOD FOR DESCRIBING TERRAIN FOR GROUND MOBILITY. VOLUME 4. VEGETATION
AD0830185	AUTOPILOT X-1 DAY AND PRECOUNTDOWN OPERATIONS
AD0830186	COLD TEST-LN2 SHROUD AND TRANSFER SYSTEM CHECKOUT
AD0830187	MISSILE FUEL TANKING AND LEAK CHECK PROCEDURE
AD0830188	RESISTANCE BULB TEMPERATURE CALIBRATION
AD0830189	ELECTRICAL CALIBRATION OF POTENTIOMETER MEASUREMENTS
AD0830190	ELECTRICAL CALIBRATION OF STRAIN GAGE MEASUREMENTS
AD0830191	COMPLEX LANDLINE X-1 DAY AND PRE-COUNTDOWN OPERATIONS
AD0830192	ASTRONAUTICS SERVO VALVES, ELECTRO-HYDRAULIC, BOOSTER VIBRATION EVALUATION TESTING OF 1. HYDRAULIC RESEARCH AND MANUFACTURING COMPANY. 2. RAYMOND ATCHLEY, INC
AD0830193	ASTRONAUTICS RELIABILITY TEST REPORT FOR MODEL 7 SERVO VALVES ('A' SERIES) BOOSTER ELECTRO-HYDRAULIC MOOG VALVE CO. INC. MODEL 2004A
AD0830195	UPPER ATMOSPHERE FACILITY STUDY
AD0830196	DESIGN STUDY RESULTS OF HYDRAULIC DESIGN GROUP'S 'E' SERIES CONTROLLED RELEASE SUBSYSTEM FEASIBILITY STUDY

AD0830197	SCREENING AND PROCESSING OF MARK 1 AZUSA DATA
AD0830198	VALIDATION PROCEDURE FOR THE TEST CONDUCTORS LAUNCH CONTROL SYSTEM (ELECTRICAL) 'D' SERIES R AND D ERB 1-1
AD0830199	VALIDATION PROCEDURE FOR THE FACILITY POWER CONTROL SYSTEM (ELECTRICAL) 'D' SERIES R AND D, ERB 1-1
AD0830200	XSM-65 D ACCESSORY POWER SUPPLY SYSTEM CHECKOUT DESCRIPTION AND PLAN
AD0830201	XSM-65D MISSILE IMPACT PREDICTOR SYSTEM CHECKOUT DESCRIPTION AND PLAN
AD0830203	RANGE SAFETY COMMAND SUBSYSTEM. SM-65 SERIES D Z(WS 117L,)ZAMR
AD0830204	SYCAMORE TEST REPORT TR-S1-301-A1-02
AD0830205	JET IMPINGEMENT HEATING RATES TO A PROPOSED VERNIER FLAME DEFLECTOR
AD0830207	SECOND STAGE PRESSURIZATION OF OXIDIZER TANK WITH FUEL TANK ULLAGE GAS FOR 'E' MISSILE
AD0830208	ANALYSIS OF STRAIGHT BEAMS UNDER ARBITRARY TWO-DIMENSIONAL LOADING AND RESTRAINT
AD0830209	MECHANICAL PROPERTIES OF FIBERGLASS LAMINATE, FOAM AND HONEYCOMB MATERIALS FOR C SERIES FIRESHIELD
AD0830210	THERMAL CONDUCTIVITY OF INSULATING MATERIALS BY THE GUARDED HOT PLATE METHOD
AD0830211	STARTING CHARACTERISTICS 'B' SERIES VERNIER SOLO HYDRAULIC POWER SUPPLY
AD0830212	VALIDATION PROCEDURE FOR THE LIQUID OXYGEN TANKING CONTROL SYSTEM (ELECTRICAL) 'D' SERIES, R AND D AFMTCS-2-I
AD0830213	XSM-65D 'AIG' MISSILE ELECTRICAL SYSTEM CHECKOUT DESCRIPTION AND PLAN
AD0830215	AN OUTLINE OF HUMAN ENGINEERING VARIABLES IN THE DESIGN OF SPACE VEHICLES
AD0830216	COMPLEX 576A (65-1), LAUNCH COMPLEX AND MISSILE ASSEMBLY BUILDING, SYSTEMS INTEGRATION, ACCEPTANCE TESTING AND TEST PROCEDURE REQUIREMENTS. ENGINEERING SCHEDULE D/IOC 8.0.2 AND 8.0.3
AD0830217	PRELIMINARY LOADS, ERECTION, SM-65E I.O.C
AD0830218	EXTERNAL LOADS AND REACTIONS DUE TO GROUND HANDLING CONDITIONS FOR XSM-65D-R AND D MISSILE
AD0830219	CORRELATION OF THEORY AND EXPERIMENT ON STAGNATION POINT HEAT TRANSFER RATES TO CYLINDERS AND SPHERES
AD0830220	MAJOR CRITICAL COMPONENTS. R AND D/IOC TEST STATUS REPORT