AD0429924	DESIGN STUDY OF SELF-CALIBRATING ELECTRICAL MEASUREMENT SYSTEM
AD0429925	THE NOTCH IMPACT BEHAVIOR OF TUNGSTEN
AD0429926	VISCOUS FLUID MOTIONS AROUND DIHEDRAL ANGLES
AD0429928	EXPERIMENTAL TECHNIQUES FOR THE STUDY OF FLAME STRUCTURE
AD0429930	THE ULTIMATE HYDROMAGNETIC FLOW PAST AN AIRFOIL FOR AN ALIGNED MAGNETIC FIELD
AD0429931	HEAT-TRANSFER AND SHADOWGRAPH TESTS OF SEVERAL ELLIPTICAL LIFTING BODIES AT MACH 10
AD0429932	MATERIALS INVESTIGATION, SPUR PROGRAM. PART IV. FATIGUE EVALUATION OF CB + 1 W/O ZR
AD0429933	A NEW THEORY OF BROADBAND MATCHING
AD0429935	THEORY OF ADAPTIVE MECHANISMS
AD0429937	REVIEW OF LITERATURE ON STORAGE AND THERMAL STABILITY OF JET FUELS
AD0429938	THORACIC CAGE IMPEDANCE MEASUREMENTS. CANCELLATION OF RESPIRATION EFFECTS ON TRANSTHORACIC IMPEDANCE
AD0429939	SHOULD NOT ONE TURN THE SHIELD INTO A SWORD
AD0429940	A PAIR OF AIRPLANES A HARD LITTLE NUT
AD0429952	THE HELICAL INSTABILITY OF THE PLASMA COLUMN WITH A FINITE AMPLITUDE
AD0429954	RADIATION-INDUCED CABLE CURRENTS PART I
AD0429955	A VERSATILE ELECTRONIC CROWBAR SYSTEM
AD0429957	DIVISION 7. ENGINEERING
AD0429958	COMPARATIVE STUDY OF RUNGE-KUTTA AND LANCZOS NUMERICAL INTEGRATION METHODS
AD0429961	BEARING ATTENUATION
AD0429962	STUDYING THE OXIDATION OF NIOBIUM BASE ALLOYS
AD0429963	STUDIES ON BLOOD VISCOSITY AT LOW SHEAR RATES
AD0429964	PRELIMINARY DESIGN OF DYNAMIC-STATIC DIRECT SHEAR APPARATUS FOR SOILS AND ANNOTATED BIBLIOGRAPHIES OF SOIL DYNAMICS AND CRATERING
AD0429965	ELECTROPHYSIOLOGIC CHARACTERISTICS AND INTERPRETATION OF SKIN POTENTIALS
AD0429966	APPARENT CHANGE OF REPETITIVE NOISE BURSTS
AD0429969	MATERIAL MOMENTUM-ENERGY TENSORS AND THE CALCULUS OF VARIATIONS
AD0429970	AN EXPERIMENTAL INVESTIGATION OF PRIORITY ASSIGNMENT IN A JOB SHOP
l .	

DoD Tech Reports | Order Form | Catalog | Part 124 of 1597 | Page 2 of 20

AD0429971	PERFORMANCE OF AND DESIGN CRITERIA FOR DEPLOYABLE AERODYNAMIC DECELERATORS
AD0429975	MICROMETEOROLOGICAL OBSERVATIONS AT EGLIN AFB LAND TEST AREA C-52 (SOUTH)
AD0429978	COMMUNIST CHINA'S MILITARY DOCTRINE AND STRATEGY
AD0429982	AN ECONOMIST LOOKS AT R+D MANAGEMENT
AD0429983	THE SOVIET VOICE IN THE EAST-WEST STRATEGIC DIALOGUE
AD0429984	BIGGER COMPUTERS AND BETTER MATHEMATICIANS
AD0429985	CONSIDERATIONS IN THE ANALYSIS OF ALTERNATIVE POSTURES FOR RAPID DEPLOYMENT OF COMBAT FORCES
AD0429986	LOW WORK FUNCTION SEMICONDUCTOR COLLECTORS
AD0429987	THERMIONIC DOUBLE-DIODE PROGRAM
AD0429988	30 FOOT LIGHTWEIGHT TELESCOPIC MAST, PHASE I
AD0429989	ELECTROCHEMICAL PROCESSES IN TOOTH DESENSITIZATION
AD0429990	KINEMATIC AND DYNAMIC STUDIES OF PROPOSED DRIVE LINKAGE FOR IMPACT SOUND SOURCE, IMP MODEL 2
AD0429993	7486 CERAMIC TRIODE, PRODUCTION ENGINEERING MEASURE
AD0429994	PRODUCTION ENGINEERING MEASURE FOR GALLIUM ARSENIDE VARACTOR DIODE
AD0429995	SINGLE ELECTRON SPECTRA IN PHOTOMULTIPLIERS
AD0429999	CAVITATION PHENOMENA IN LIQUIDS SUBJECTED TO ULTRASONIC WAVES
AD0430000	COMMON VOCABULARY APPROACHES FOR GOVERNMENT SCIENTIFIC AND TECHNICAL INFORMATION SYSTEMS
AD0430002	GRAVIMETRIC GEODESY FREE OF DENSITY ESTIMATES THROUGH ANALYSIS OF DISCRETE GRAVITY DATA
AD0430003	PROCESSING AND EVALUATION OF PRE-PRODUCTION QUANTITIES OF COLUMBIUM ALLOY SHEET
AD0430009	BACK-SCATTERING BY A CORRUGATED PLASMA CONFIGURATION-HOMOGENEOUS PLASMA, NORMAL INCIDENCE, LONG CORRUGATION WAVE LENGTH
AD0430011	CYCLE DEPENDENT DEFORMATION BEHAVIOR OF CLOSEPACKED METALS
AD0430012	FIXED-BASE SIMULATOR INVESTIGATION OF THE EFFECTS OF L ALPHA AND TRUE SPEED ON PILOT OPINION OF LONGITUDINAL FLYING QUALITIES
AD0430013	DESIGN, FABRICATION, AND TEST OF A FEASIBILITYMODEL RELATIVE STARANGLE COMPARATOR
AD0430014	THE THERMAL BARRIER
AD0430015	GROUND TEMPERATURE OBSERVATIONS GALENA, ALASKA

AD0430017 A AD0430018 C AD0430019 N AD0430020 C	CAF2 LASER CRYSTAL GROWTH ASTRODYNAMIC CONSTANTS ANALYSIS INVESTIGATION INTO THE MODE OF ACTION OF THE LATERAL LINE SYSTEM OF FSH NEODYMIUM LASER GLASS IMPROVEMENT PROGRAM (NO TITLE) OBJECTS FROM URANIUM DIOXIDE PARACHUTE JUMPING COUNTER
AD0430018 C AD0430019 N AD0430020 C	INVESTIGATION INTO THE MODE OF ACTION OF THE LATERAL LINE SYSTEM OF FSH NEODYMIUM LASER GLASS IMPROVEMENT PROGRAM (NO TITLE) OBJECTS FROM URANIUM DIOXIDE
AD0430018 C AD0430019 N AD0430020 (OF FSH NEODYMIUM LASER GLASS IMPROVEMENT PROGRAM (NO TITLE) OBJECTS FROM URANIUM DIOXIDE
AD0430020 ((NO TITLE) OBJECTS FROM URANIUM DIOXIDE
	OBJECTS FROM URANIUM DIOXIDE
AD0430021 C	
	PARACHUTE JUMPING COUNTER
AD0430022 P	
AD0430024 T	THE ANNUAL BULLETIN. VOLUME 17
1 A 1 M/13/11/20 1	A METHOD FOR ESTIMATING DEPOSITION PATTERNS OF RADIONUCLIDES IN WORLD-WIDE FALLOUT
AD0430031 S	STAGNATION POINT HEATING IN IONIZED MONATOMIC GASES
Ι ΔΙ ΜΙΔΙΜΙΙΙ Τ	THE EFFECT OF TRANSVERSE ACCELERATION ON OXYGEN TENSION IN BRAIN TISSUE
AD0430033 N	NEW WARES (SELECTED ARTICLES)
AD0430035 N	MAN-COMPUTER SYSTEMS AND ALLOCATION OF RESOURCES PROBLEMS
AD0430037 T	THE PREPARATION OF RARE EARTH-MANGANESE-MERCURY ALLOYS
AD0430039 R	RESEARCH ON SOLAR MAGNETIC FIELDS
AD0430040 H	HIGH PRESSURE CONTRACT, NO. NONR-1866(10)
AD0430041 R	RESEARCH AND DEVELOPMENT ON PHOTOCONDUCTIVE PHOTO-TAPE
1 /\ 1 11 1/1 \dagger 1 11 1/1 /	PHOTOGRAMMETRIC DATA REDUCTION ANALYSIS. GENERAL PHOTOGRAMMETRIC ADJUSTMENT
1 / 1 / 1 / 1 / 1 / 1 / 1 / 1	A REPORT ON THE CONVERSION OF U. S. ARMY T-BOAT 427 TO AN OCEANOGRAPHIC RESEARCH VESSEL
1 4 1 11 14 3 11 14 5 1	A NONLINEAR THEORY FOR SUPERCAVITATING FLOW PAST A WEDGE IN A LONGITUDINAL GRAVITY FIELD
AD0430046 I	IGY PAPERS ON TECTONICS, SEISMOLOGY, AND GRAVITY
AD0430050 I	AN OBSERVATIONAL STUDY OF ASTRONOMICAL SEEING AND AN INVESTIGATION OF INSTRUMENTATION DESIGNED TO REDUCE THE EFFECTS OF ATMOSPHERE-INDUCED IMAGE ABERRATIONS
AD0430051 T	THE WHISTLER-HYDROMAGNETIC EXTENSION OF MAGNETO-IONIC THEORY
AD0430056 S	STUDIES ON QUATERNARY SHORELINES
AD0430057 F	FREE RECALL AND ORDERING OF TRIGRAMS
AD0430058 I	INVESTIGATION OF FILTER FUNCTIONS
	SPECIAL ASPECTS OF ENVIRONMENT RESULTING FROM VARIOUS KINDS OF NUCLEAR WARS. PART II THE USE OF SCENARIOS FOR EVALUATING

DoD Tech Reports | Order Form | Catalog | Part 124 of 1597 | Page 4 of 20

	POSTATTACK DISUTILITIES
AD0430060	NARROW-BAND PHOTOMETRY OF STARS PLANETS AND SATELLITES
AD0430062	ELEVATIONS ON THE ICE SHEET OF SOUTHERN GREENLAND
AD0430063	A STUDY OF ROUGH-TERRAIN-INDUCED STRUCTURAL LANDING LOADS. PHASES 1 AND 2
AD0430064	CORRELATION OF DISSOLVED NITROGEN IN WHOLE BLOOD WITH SELECTED WHOLE BLOOD CONSTITUENTS
AD0430065	THE INTERPRETATION OF WAVE SPECTRA IN TERMS OF THE WIND PROFILE INSTEAD OF THE WIND MEASURED AT A CONSTANT HEIGHT
AD0430067	EFFECT OF REDUCED RATION AND METHOD OF LOAD CARRYING ON PHYSICAL FITNESS AND ENERGY EXPENDITURE OF SMALL GROUPS OF MEN OPERATING ON THE GREENLAND ICECAP
AD0430068	DEVELOPMENT OF IMPROVED HALL EFFECT SENSORS
AD0430069	ATOMISTIC EXPRESSION OF HARDNESS
AD0430070	STUDY OF ATCRBS DATA TRANSFER OVER EXISTING FAA RML EQUIPMENT
AD0430073	HYSTERESIS IN STABILITY CONDITIONS OF ELECTRONHOLE PLASMA
AD0430074	HIGH PRESSURE
AD0430076	TIME-VARYING GC NETWORKS
AD0430078	OPTIMAL CONTROL OF SYSTEMS WITH STOCHASTIC DISTURBANCES
AD0430079	THEORY AND MEASUREMENT OF A SURFACE WAVEGUIDE
AD0430080	"OVERKILL" AND THE MILITARY BUDGET: A REVIEW OF A STRATEGY FOR AMERICAN SECURITY AN ALTERNATIVE TO THE 1964 MILITARY BUDGET
AD0430081	TRUNK TERMINAL TELEGRAPH AND DATA TRANSMISSION SYSTEM
AD0430082	A DISCUSSION OF THE PHYSICAL METALLURGY OF THE 18 PER CENT NICKEL MARAGING STEELS
AD0430087	ANALYSIS OF SAFETY ASPECTS OF AIRCRAFT LANDING OPERATIONS
AD0430088	EXPERIMENTAL STUDY OF CONTACT HEAT EXCHANGE
AD0430089	THE RADIATION FIELD OF A MAGNETIC DIPOLE ANTENNA IN A CONICAL SHEATH
AD0430090	DEVELOPMENT OF IMAGE FORMING MATERIALS. PHASE III
AD0430091	AN EXPERIMENTAL INVESTIGATION OF FLUTTER OF A FULLY SUBMERGED SUBCAVITATING HYDROFOIL
AD0430094	FINITE-TIME SELF-OPTIMIZING SYSTEMS
AD0430095	PSYCHOPHYSIOLOGICAL ASPECTS OF REDUCED GRAVITY FIELDS
AD0430096	RESEARCH ON THE SAMARIUM-TYPE INTERMEDIATE PHASES OF INTRA-RARE-EARTH BINARY SYSTEMS

AD0430098	SPECIAL ASPECTS OF ENVIRONMENT RESULTING FROM VARIOUS KINDS OF NUCLEAR WARS. PART II, ANNEX IV. EFFECTS OF THERMONUCLEAR WAR ON WEATHER AND CLIMATE
AD0430099	RADAR DETECTION OF IONIZED NITRIC OXIDE IN THE LOWER IONOSPHERE
AD0430100	HIGH VELOCITY RATIO NEAR FREE MOLECULAR FLOW
AD0430101	X-BAND MASER RECEIVER COMPLEX
AD0430104	OPTICAL PUMPING AND CHEMICAL REACTIONS
AD0430105	' 'MEASUREMENTS OF CHARGE TRANSFER AND IONIZATION CROSS SECTIONS' '
AD0430106	NOTES ON MATHEMATICAL AUTOMATA THEORY
AD0430108	A STUDY OF THREE AREAS FOR A JETPORT TO SERVE METROPOLITAN NEW YORK. A REVIEW OF ENVIRONMENTAL FACTORS
AD0430111	A SYSTEM OF TEMPERATURE COMPENSATION OF THE RESONANT FREQUENCY OF TUNED CIRCUITS
AD0430113	SURVEY OF MIDDLE AMERICAN TERRESTRIAL VERTEBRATES AND THEIR ECTOPARASITES
AD0430114	EVALUATION OF SIMPLIFIED APPROACH LIGHTING AIDS
AD0430115	SUBIC COMPUTER CONCEPT STUDY. VOLUME I
AD0430120	AN ANALYTICAL AND EXPERIMENTAL STUDY OF THE PLANE, INCOMPRESSIBLE, TURBULENT FREE SHEAR LAYER WITH ARBITRARY VELOCITY RATIO AND PRESSURE GRADIENT
AD0430123	STUDIES IN DECOMPRESSION SICKNESS. CARDIORESPIRATORY RESPONSES OF ANESTHETIZED DOGS TO COMPRESSION THERAPY FOLLOWING EXPERIMENTAL DECOMPRESSION SICKNESS
AD0430124	DOUBLE REVERSE CORRUGATION CORE (DRC)
AD0430126	ON THE UNIVERSAL UNIT OF RADIATION DOSE
AD0430127	SOLAR THERMOELECTRIC GENERATOR SYSTEM CONCEPT AND FEASIBILITY STUDY
AD0430128	EVALUATION OF A SUPERCONDUCTING ROTATING ELECTRIC GENERATOR
AD0430129	INVESTIGATION OF GAS LASERS AND NONLINEAR OPTICAL EFFECTS
AD0430130	STUDY OF PULSED RADIATION EFFECTS ON MICROWAVE FERRITE DUPLEXERS
AD0430132	DETERMINATION OF TRANSISTOR FIGURE-OF-MERIT FOR RADIATION EFFECTS
AD0430134	LIGHTWEIGHT RADAR TECHNIQUE PROGRAM. PHASE 1 STUDY
AD0430136	DATA SYSTEM DESIGN AND CONTROL USING AUTOSATE -AN AUTOMATED DATA SYSTEM ANALYSIS TECHNIQUE
AD0430138	DEVELOPMENT OF A KU-BAND CROSSED-FIELD AMPLIFIER
AD0430142	MANAGEMENT CONTROL DATA SYSTEM OF THE U.S. AIR FORCE OFFICE OF SCIENTIFIC RESEARCH

DoD Tech Reports | Order Form | Catalog | Part 124 of 1597 | Page 6 of 20

AD0430144	AN APPRAISAL OF TRANSISTOR THERMAL RESISTANCE AND JUNCTION TEMPERATURE
AD0430146	INVESTIGATION OF INORGANIC SALTS FOR THE PURPOSE OF USING THEM AS HIGH-TEMPERATURE LUBRICANTS
AD0430148	CAMP CENTURY MOVEMENT RECORD
AD0430150	COMPARATIVE EVALUATION OF REPUBLIC 'BIKINI' DRONE SYSTEM - RYAN 'FLEX BEE' DRONE SYSTEM
AD0430151	MICROMINIATURE CRYSTAL UNITS CR-(XM-47)/U
AD0430152	MATERIALS - 7075-T6 ALUMINUM ALLOY - CUMULATIVE DAMAGE EFFECTS - INVESTIGATION OF -
AD0430153	LEVEL OF ASPIRATION AND MOTIVE PATTERNS
AD0430154	HIGH-TEMPERATURE THERMAL CONDUCTIVITY MEASUREMENTS OF IMPURE INDIUM ANTIMONIDE
AD0430155	STUDIES ON THE CHEMOTHERAPY OF CHLOROQUINERESISTANT FALCIPARUM MALARIA, VIVAX MALARIA, AND PRIMAQUINE HEMOLYSIS
AD0430157	PRODUCTION ENGINEERING MEASURE FOR CERAMIC FILTERS
AD0430158	NIKE X CONVENTIONAL AND NUCLEAR STEAM POWER SYSTEMS STUDY. VOLUME III. AVAILABILITY EVALUATION
AD0430159	THERMOELECTRIC MATERIALS
AD0430163	PRODUCTION ENGINEERING MEASURE FOR POLYOPTIC SEALING OF HYDROGEN THYRATRON TUBES
AD0430165	A REVIEW AND COMPARISON OF ALLOYS FOR FUTURE SOLID-PROPELLANT ROCKET-MOTOR CASES
AD0430167	THE STUDY OF THE STRUCTURAL AND TRANSFORMATION CHARACTERISTICS OF THE PRESSURE INDUCED POLYMORPHS IN BISMUTH
AD0430177	MEASUREMENT OF THE PHASE CENTERS OF ANTENNAS
AD0430179	AN EXPERIMENT CONCERNING PARTLY CLOSED CAVITIES BEHIND A SURFACE-PIERCING ROD
AD0430181	ANALYTICAL AND EXPERIMENTAL STUDY OF THE MECHANISMS OF MONOFILAMENT FIBER FRICTION. PART I. A MATHEMATICAL MODEL FOR ADHESION MECHANISM AND A GENERAL EQUATION RELATING FIBER FRICTION TO NORMAL LOAD
AD0430184	HIGH POWER FAST FERRITE SWITCHES
AD0430185	THE ANGULAR RESOLUTION OF MULTIPLE TARGETS
AD0430186	BASIC STUDIES ON THERMOELECTRIC MATERIALS
AD0430188	A MONTE CARLO COMPARISON OF VARIOUS REPAIRVERSUS-REPLACEMENT POLICIES
AD0430189	THE TRANSMISSION OF CRYSTAL AGGREGATES BETWEEN POLARIZERS

AD0430191	THE PROPAGATION OF ULTRASONIC ELASTIC WAVES IN SOLID BODIES AND IN GRANULAR MEDIA
AD0430193	TRAFFICABILITY IN SNOW TRENCHES
AD0430194	AN ANALYSIS OF SPEECH SPECTRA IN TERMS OF A MODEL OF ARTICULATION
AD0430195	PROGRAM FOR ACTIVE SEGMENTATION AND REDUCTION OF PHONETIC PARAMETERS
AD0430196	ACOUSTICAL DESCRIPTION OF SYLLABIC NUCLEI: DATA DERIVED BY AUTOMATIC ANALYSIS PROCEDURES
AD0430197	ACOUSTICAL DESCRIPTION OF SYLLABIC NUCLEI: AN INTERPRETATION IN TERMS OF A DYNAMIC MODEL OF ARTICULATION
AD0430198	ON ERROR-CORRECTING, VARIABLE-LENGTH CODES
AD0430199	BUBBLE LEVELS AS ATTITUDE SENSORS IN SATELLITES
AD0430200	THREE-POINT HYPERBOLIC EXTRAPOLATION TO SOLVE EQUATIONS
AD0430212	RESEARCH STUDY FOR INCREASING THE SENSITIVITY OF PHOTOEMITTERS
AD0430214	PEM - SOLID-STATE MICROWAVE TR-ATR SWITCH
AD0430215	A GEOLOGICAL PROCESS-RESPONSE MODEL FOR ANALYSIS OF BEACH PHENOMENA
AD0430216	TECHNICAL NOTE OPERATION OF DISTRIBUTED CONSTANT NEURISTOR ELEMENTS
AD0430218	SOME EFFECTS OF MORPHINE AND AMPHETAMINE ON INTELLECTUAL FUNCTIONS AND MOOD
AD0430219	ON THE SOLVABILITY OF THE BOGOLIUBOV KINETIC THEORY FOR PLASMAS
AD0430220	DEVELOPMENT OF HIGH TEMPERATURE ALKALI METAL RESISTANT INSULATED WIRE
AD0430221	DIGITAL PRESSURE RECORDING SYSTEM FOR THE LOWTURBULENCE WIND TUNNEL
AD0430222	A STUDY OF INTERFERENCE IN THE ALOUETTE TOPSIDE SOUNDER RECORDS
AD0430225	TUNNEL DIODE CIRCUITS BASED ON LUMPED CONSTANT CIRCUITRY
AD0430226	PERFORMANCE DECREMENT IN VEHICLE DRIVING
AD0430227	EFFECTS OF PURIFIED LIPID FRACTIONS FROM HUMAN PLATELETS ON THE BLOOD COAGULATION PROCESS
AD0430228	HERO SUPPORTING STUDIES
AD0430229	EFFECTS OF ANDROFORMING ON MATERIAL PROPERTIES
AD0430230	DEVELOPMENT AND MODEL TESTS OF AN EFFICIENT PLANING HULL DESIGN
AD0430232	FIVE-INCH HARP TESTS AT WALLOPS ISLAND, SEPTEMBER 1963
AD0430236	A RENAL LESION ASSOCIATED WITH DIURESIS IN THE AGING SPRAGUE-DAWLEY RAT

DoD Tech Reports | Order Form | Catalog | Part 124 of 1597 | Page 8 of 20

AD0430238	GROUND ELECTRONICS SYSTEM FOR WS-133B (MINUTEMAN)
AD0430239	ON THE WAY TO THE COSMOS
AD0430240	INVESTIGATION OF WATER PERMEABILITY OF FROZEN GROUND
AD0430241	INVESTIGATION LOW-SULFUR EXTRACTS OF SELECTIVE OIL PURIFICATION AND THE PRODUCT OF THEIR THERMAL CRACKING
AD0430242	MINIATURE PHOTOGRAPHIC APPARATUS
AD0430243	THERMOELECTRIC JUNCTIONING PROJECT
AD0430244	CODING AND USE OF INFORMATION IN PROBLEM SOLVING
AD0430247	ELECTRONIC ON-BOARD SPARE PARTS REQUIREMENTS
AD0430249	STUDY AND INVESTIGATION OF POLARIZATION PROGRAMMING. VOLUME II. POLARIZATION SYSTEMS ANALYSIS
AD0430250	FEASIBILITY STUDY OF AN EXPLOSIVELY ACTUATED FLASH PROTECTION DEVICE
AD0430251	ELECTROSTATIC POWER GENERATOR
AD0430253	REMARKS ON A MIXED BOUNDARY VALUE PROBLEM FOR LINEAR HYPERBOLIC PARTIAL DIFFERENTIAL EQUATIONS IN TWO INDEPENDENT VARIABLES
AD0430254	RESEARCH, DEVELOPMENT AND FARBRICATION OF AN EXPENDABLE BIOELECTROCHEMICAL DETECTOR SYSTEM
AD0430255	NOVEL MICROWAVE FILTER DESIGN TECHNIQUES
AD0430257	THE DESIGN OF BROAD-BAND TUNNEL DIODE AMPLIFIERS
AD0430258	FACE WRINKLING AS A FUNCTION OF SURFACE WAVINESS
AD0430259	COSTS ASPECTS OF COMPUTER PROGRAMMING FOR COMMAND AND CONTROL
AD0430260	COMPUTER ANALYSIS OF TEXT FOR THE MEASUREMENT OF SOCIAL PERCEPTION DURING HUMAN RELATIONS TRAINING
AD0430262	PHILCO 2000 JOVIAL SUBROUTINE LIBRARY
AD0430264	GROUP COMMUNICATIONS AND PROGRAM INTERACTION IN TIME-SHARING SYSTEMS
AD0430265	ORGANIZATION DECISION-MAKING
AD0430267	20MM MK 4 GUN POD RESULTS OF 300,000 ROUND RELIABILITY TEST
AD0430269	EVALUATION OF THE 1963 A D I MEETING
AD0430271	SHELF AND SERVICE LIFE TEST ON EXPLOSIVE, HOLD DOWN BOLT, P/N C5243, TITAN I MISSILE
AD0430272	FUEL-OPTIMAL SINGULAR CONTROL OF A NONLINEAR SECOND ORDER SYSTEM
	·

AD0430276	APPARATUS FOR CARRYING OUT THERMAL ANALYSIS (ANLAGE ZUR THERMISCHEN ANALYSE VON SE)
AD0430277	CATHODE-GRID PHENOMENA IN HYDROGEN THYRATRONS
AD0430278	MASS AND HEAT TRANSFER RATES FOR LARGE GRADIENTS OF CONCENTRATION AND TEMPERATURE
AD0430279	AGE LIFE STUDY OF X248 AND X254 MOTORS AND FIRING X254 MOTOR S/N F-25
AD0430281	A STUDY OF IN-FLIGHT FILM PROCESSING TECHNIQUES
AD0430283	SOLID STATE IMAGE INTENSIFICATION
AD0430285	WEAPON SYSTEM 107A-2 PRODUCT ENGINEERING PROGRAM. COATED METALLIC THRUST CHAMBERS EXPANDABLE NOZZLES, COMBUSTION INSTABILITY SCALING CONCEPTS ABLATIVE THRUST CHAMBERS
AD0430287	INFLUENCE OF LUBRICATION ON ENDURANCE OF ROLLING CONTACTS
AD0430288	MULTIPORT VOLTAGE TRANSFER FUNCTION
AD0430289	COMMENTARY ON HEAT AND MASS TRANSFER IN BOUNDARY LAYERS. REVIEW AND EXTENSION OF APPROXIMATE METHODS
AD0430292	THERMOELECTRIC TEMPERATURE CONTROL IN AN/URQ-9 FREQUENCY STANDARD
AD0430295	DOUBLE SHOCK TUBE METHOD FOR SIMULTANEOUS DETERMINATION OF HIGH PRESSURE AND TEMPERATURE OF AN ENCLOSED GAS
AD0430297	ERROR ANALYSIS OF A DIGITAL MONOPULSE RADAR
AD0430298	SPECTRAL EMISSIVITY OF FLASH COMBUSTION REACTION STUDY PROGRAM
AD0430299	GROUND ELECTRONICS SYSTEM FOR WS-133B (MINUTEMAN)
AD0430301	MASS DISTRIBUTION MEASUREMENTS OF CRATER EJECTA AND DUST
AD0430302	FEAR OF FAILURE AND RISK-TAKING BEHAVIOR
AD0430303	PRODUCTION ENGINEERING MEASURE FOR BERYLLIUM OXIDE AND PARTS PRODUCED FROM IMPORTED ORES
AD0430304	THE MODELING OF MANAGEMENT CONTROL
AD0430307	SUMMARY PROCEEDINGS OF THE CONFERENCE ON TROPICAL METEOROLOGY
AD0430309	EXTRUDING AND DRAWING MOLYBDENUM TO COMPLEX THIN H-SECTION
AD0430312	RADIATING LAMINAR BOUNDARY LAYER OF A GREY GAS OVER A FLAT PLATE
AD0430316	CRYSTAL UNIT CR-(XM-28)/U
AD0430317	CONFIDENCE INTERVALS ON LOW-ORDER POLYNOMIAL TREND SURFACES
AD0430321	MECHANICAL - TIRE RUB STRIP - DETERMINATION OF WEAR CHARACTERISTICS
AD0430322	FUSELAGE - WINDSHIELD - EXPOSURE TEST
AD0430323	FUSELAGE - B-58 WINDSHIELD POLYMER B AS EXTENDED EDGE MATERIAL -

DoD Tech Reports | Order Form | Catalog | Part 124 of 1597 | Page 10 of 20

	EVALUATION OF
AD0430324	MATERIALS - CHANNEL SEALANTS - FOR USE IN F-111 INTEGRAL FUEL TANKS - SCREENING TESTS OF
AD0430325	ENVIRONMENTAL CONTROLS - F-111 WINDSHIELD COATING EROSION - DEVELOPMENT TEST
AD0430326	FUSELAGE - 4FTB333 - WINDSHIELD SPECIMENS VARIABLE PIGMENTED EDGE BITES - SOLARIUM DETERIORATION TEST OF
AD0430327	ADHESIVE TORSIONAL SHEAR TEST
AD0430328	MATERIAL - SCREENING TEST OF FILLET AND FAYING SURFACE TYPE SEALANTS FOR F-111
AD0430329	MATERIAL - CORROSION PROTECTION COATINGS - FOR USE IN F-111 INTEGRAL FUEL TANKS - SCREENING TESTS OF
AD0430331	STUDIES ON THE MODE OF ACTION OF DIPHTHERIA TOXIN
AD0430336	CALCULATION OF ELECTRICAL BREAKDOWN IN GASES
AD0430337	FLOW WITH FRICTION AND HEAT EXCHANGE IN A CONICAL NOZZLE
AD0430340	SEMICONDUCTOR LASER AMPLIFIER TECHNIQUES (SEMLAM)
AD0430341	NANOSECOND PULSE BREAKDOWN INITIATION AND GROWTH
AD0430343	STERILIZATION ACTION OF CHLORINE AND IODINE ON BACTERIA AND VIRUSES IN WATER SYSTEMS
AD0430345	OPTIMIZATION OF SIGNALS
AD0430349	PROJECT FLAYER III A STUDY OF SPREAD-F ECHOES FROM THE IONOSPHERE
AD0430350	TEKTITES. A BIBLIOGRAPHY
AD0430351	SINTERING OF METAL OXIDES
AD0430352	STUDY OF CROSSED-FIELD AMPLIFIERS
AD0430353	SURFACE TRANSFORMATIONS IN AN IMPACTED STEEL ROD
AD0430354	BASIC RESEARCH IN THERMIONIC ENERGY CONVERSION
AD0430355	HERMETICALLY SEALED ELECTROLYTIC CAPACITOR
AD0430356	ON THE ORIENTATION MECHANISM OF CRYSTALLINE POLYMERS
AD0430357	PROPERTIES OF FERROMAGNETIC MATERIALS INSIDE THE MATRIX OF ANODIZED ALUMINIUM COATINGS
AD0430359	IONIZING IRRADIATION AND ITS EFFECTS UPON HEALING WOUNDS
AD0430360	RESEARCH ON IMPROVED EPOXY RESINS
AD0430361	SINGULAR NETWORK ELEMENTS
AD0430362	WIRE CABLES FOR OCEANOGRAPHIC OPERATIONS
AD0430363	CELLULAR OXYGEN CONSUMPTION AT LOW OXYGEN TENSIONS

DoD Tech Reports | Order Form | Catalog | Part 124 of 1597 | Page 11 of 20

AD0430364	EVALUATION OF CERTAIN MARINE ALGAL FLAGELLATES FOR MASS CULTURE
AD0430365	DEVELOPMENT OF A MINIATURE TELEMETRY SYSTEM
AD0430366	SHELF LIFE OF AQUEOUS SOLUTIONS OF STANNOUS FLUORIDE
AD0430367	IDENTIFICATION AND SIGNIFICANCE OF PAROTID FLUID CORTICOSTEROIDS
AD0430368	RADIATIVE PROPERTIES OF HIGH-TEMPERATURE OXYGEN AND NITROGEN
AD0430369	STATIC TESTING OF THE XM-15 CATAPULT ROCKET
AD0430370	THIRD INTERINSTITUTIONAL SCIENTIFIC CONFERENCE OF PROBLEMS OF EVAPORATION, COMBUSTION AND GAS DYNAMICS OF DISPERSION SYSTEMS
AD0430377	MISTRESS OF THE STRATOSPHERE REPORT FROM BOARD A ROCKET CARRIER
AD0430384	MECHANISMS AND MEASUREMENT OF STRUCTURAL DAMPING
AD0430386	THE FABRICATION OF BERYLLIUM POWDER FORGING
AD0430389	GENETIC DETERMINANTS OF COLICIN PRODUCTION, PRINCIPALLY THEIR RELATION WITH BACTERIOPHAGES AND WITH THE F AGENT F FERTILITY
AD0430391	MIXER GENERATION OF AUDIO SINE WAVES OF CONSTANT PHASE ANGLE DIFFERENCE
AD0430393	SYNTHESIS OF DIATOMIC RADICALS
AD0430394	INFLIGHT LOSS OF CONSCIOUSNESS - A CASE REPORT
AD0430402	FREQUENCY CONVERTER UNITS FOR L-BAND, S-BAND, C-BAND AND X-BAND
AD0430405	CROSS-CULTURAL INVESTIGATION OF SOME FACTORS IN PERSUASION AND ATTITUDE CHANGE. GENERALIZATION OF PERSUASION
AD0430406	FEAR OF FAILURE AND THE ACHIEVEMENT SITUATION
AD0430407	MEASUREMENT OF FEAR OF FAILURE IN RELATION TO A LEVEL OF ASPIRATION DEFENSE MEASURE
AD0430410	AERODYNAMIC ASPECTS OF THE MAGNETOSPHERIC FLOW
AD0430412	INFORMATION PROCESSING UNDER TASK STRESS
AD0430415	EUROPEAN-MEDITERRANEAN TROPOSPHERIC SCATTER COMMUNICATION SYSTEM PERFORMANCE SPECIFICATION IN-BAND SIGNALING EQUIPMENT
AD0430419	REFLECTION OF A PLANE SOUND WAVE FROM A SINUSOIDAL SURFACE
AD0430420	INVESTIGATING IONOSPHERIC DUCTING WITH THE ORBIS BEACON
AD0430421	RELIABILITY PRINCIPLES IN COMMUNICATION NETWORKS
AD0430422	INVESTIGATION OF LARGE SIGNAL MICROWAVE EFFECTS IN FERROELECTRIC MATERIALS
AD0430423	PROCEDURE IN CORRECTING FOR MATRIX EFFECTS IN FLUORESCENT X-RAY ANALYSIS, PART II
AD0430424	THE EFFECTS OF MOUNTAINS ON AIR CURRENTS

AD0430425	THE CONSOLIDATION OF NON-HOMOGENEOUS CLAY LAYERS. PART II. ANALYTICAL SOLUTIONS
AD0430426	NONEQUILIBRIUM INVISCID FLOW ABOUT BLUNT BODIES
AD0430427	INACTIVATION OF STANNOUS FLUORIDE BY CALCIUM PYROPHOSPHATE
AD0430431	BIREFRINGENCE CORRECTION FACTORS FOR THE SCATTERING OF LIGHT BY AN ANISOTROPIC SAMPLE
AD0430437	MINIMAL INTERCHANGES OF (0,1)-MATRICES AND DISJOINT CIRCUITS IN A GRAPH
AD0430440	PLUTONIUM-239. ITS DISTRIBUTION, BIOLOGICAL EFFECT AND ACCELERATED ELIMINATION. (PLUTONIY 239 RASPREDELENIYE, BIOLGICHESKOYE DEYSTVIYE, USKORENIYE VYVEDENIYA)
AD0430441	STABILITY IN NONLINEAR CONTROL SYSTEMS. (USTOYCHIVOST' NELINEYNYKH REGULIRUYEMYKH SISTEM)
AD0430442	CARBON BLACK FOR ORGANIC DEPOLARIZER BATTERIES
AD0430443	HIGH TEMPERATURE THERMOELECTRIC GENERATOR
AD0430445	THE THEOREMS IN A PAPER BY V. K. SAULEV ON AN ESTIMATE OF THE ERROR IN OBTAINING CHARACTERISTIC FUNCTIONS BY THE METHOD OF FINITE DIFFERENCES
AD0430452	STRUCTURAL PLASTICS FOR DEEP SUBMERGENCE VEHICLES
AD0430455	RESEARCH AND DEVELOPMENT OF MATERIALS AND FABRICATION TECHNIQUES FOR THERMOELECTRIC POWER GENERATION
AD0430456	A FEASIBILITY STUDY-NON-SURGICAL EXTRACTION OF TEETH
AD0430457	SUBJECT OF THE RESEARCH: RESEARCH INTO THE CHEMICAL BEHAVIOUR OF SURFACES OF SINGLECRYSTALS AND BI-CRYSTALS UNDER OXIDIZING AND REDUCING CONDITIONS
AD0430459	SYNTHESIS OF LOW TEMPERATURE OIL RESISTANT URETHANE ELASTOMERS
AD0430461	SPEECH PROCESSING STUDIES (VOICE DATA PROCESSING SYSTEM)
AD0430464	FUNDAMENTAL ACCURACY LIMITATIONS FOR PILOT-TONE TIME-BASE CORRECTION
AD0430473	TRANSMITTING SATELLITE PROPAGATION STUDIES. COMPILATION OF ABSTRACTS
AD0430475	A HISTORICAL SURVEY OF PATTERNS AND TECHNIQUES OF INSURGENCY CONFLICTS IN POST-1900 LATIN AMERICA
AD0430476	AIRBORNE CONCEALED MUNITIONS DETECTOR (INPUT PRINCIPLE)
AD0430478	STUDIES IN ION SOLVATION IN MIXED SOLVENTS
AD0430479	PSYCHOLOGICAL AND PHARMACOLOGICAL FACTORS CONTROLLING GASTRO-INTESTINAL MOTILITY
AD0430480	EVALUATION OF THE SCINTILLA DIVISION, BENDIX FLAMEOUT DETECTOR IN F-8 AIRCRAFT
	F-8 AIRCRAFI

DoD Tech Reports | Order Form | Catalog | Part 124 of 1597 | Page 13 of 20

AD0430482	GENERAL RESEARCH. ELECTRON BOMBARDMENT HEATING FOR ELECTROTHERMAL PROPULSION
AD0430484	INDUCIBLE LYTIC SYSTEMS IN THE GENUS BACILLUS
AD0430485	INVESTIGATION OF MICROWAVE DUPLEXER SWITCHING MECHANISMS
AD0430486	DEVELOPMENT OF FIELD DATA CABLE
AD0430488	HUMAN INTERNAL RADIOISOTOPE DOSIMETRY. INSTRUMENTATION, PROPHYLAXIS AND THERAPY
AD0430489	ENGINEER CONTROL AND ADVISORY DETACHMENTS
AD0430492	RESEARCH INTO NEW APPROACHES FOR VHF FILTER CRYSTALS
AD0430498	THE MEASUREMENT OF HIGH ALTITUDE WIND VELOCITIES FROM VAPOUR RELEASES. II
AD0430501	THIN FILM IMAGE CONVERTER
AD0430503	STRENGTH PROPERTIES OF REINFORCED PLASTIC LAMINATES AT ELEVATED TEMPERATURES (NARMCO 534 RESIN AND 181-A1100 GLASS FABRIC)
AD0430504	RESUME OF FATIGUE CHARACTERISTICS OF REINFORCED PLASTIC LAMINATES SUBJECTED TO AXIAL LOADING
AD0430505	EFFECTS OF NOSE SHAPE AND BOATTAIL ANGLE OF STATIC AERODYNAMIC CHARACTERISTICS OF A 105 MM SHELL AT MACH 4.0, 4.5, AND 5.0
AD0430506	PROPOGATION TEST OF PROPOSED EXPLOSIVE TRAIN FOR FUZE, MT, XM563
AD0430508	AN OBJECTIVE AID FOR FORECASTING CEILINGS AND VISIBILITIES LESS THAN 500/1 AT COLORADO SPRINGS, COLORADO
AD0430509	SOME CONSIDERATIONS AND PRESSURE MEASUREMENTS ON SAFETY CONTAINERS DURING AN EXPLOSION - II
AD0430510	THE KINETICS OF EXCIMER FORMATION IN FLUID MEDIA
AD0430511	THE STUDY OF ORGANIZATIONAL AND RELEVANT SMALL GROUP AND INDIVIDUAL DIMENSIONS
AD0430512	ROPE - NYLON AND MYLAR - TENSILE PROPERTIESSTATIC AND VIBRATIONAL
AD0430513	BRAZED TITANIUM - ATMOSPHERIC EXPOSURE - EVALUATION
AD0430514	MATERIAL - ADHESIVES - AF-130, METLBOND 329, AND FMS-0015-1 - DETERMINATION OF CREEP RESISTANCE OF
AD0430515	HYDROTHERMAL SYNTHESIS OF R2SIO4 COMPOUNDS
AD0430516	THE COMPUTATION OF EFFECTIVE DISPLAY SENSITIVITY IN AIRCRAFT LANDING
AD0430517	CYCLOTRON WAVE DEVICES STUDY
AD0430518	PHYSIOLOGIC EFFECTS OF EXPOSURE TO INCREASED OXYGEN TENSION AT 5 P.S.I.A
AD0430519	CR-(XM-44)/U MODERATE PRECISION GLASS ENCLOSED CRYSTAL UNITS

DoD Tech Reports | Order Form | Catalog | Part 124 of 1597 | Page 14 of 20

AD0430520	WEATHER RADAR RESEARCH AND STORM DYNAMICS
AD0430525	AUTOMATIC CONTROL OF AIRCRAFT ENGINES (AVTOMATICHESKOYE REGULIRONVANIYE AVIADVIGATELEY)
AD0430526	PROBLEMS AND METHODS OF THE ABSOLUTE PHOTOMETRY OF NOCTILUCENT CLOUDS
AD0430531	THE DESIGN OF A LABORATORY EXPERIMENT TO STUDY THE EARLY HISTORY OF A NUCLEAR EXPLOSION ABOVE THE EARTH'S ATMOSPHERE BUT WITHIN THE EARTH'S MAGNETIC FIELD. VOLUME II
AD0430534	DESIGN AND DEVELOPMENT OF A PERSONNEL-VEHICULAR DISCRIMINATOR
AD0430537	CRYOGENIC STRETCH-FORMING OF SOLID-PROPELLANT ROCKET CASES
AD0430538	A THIN-PLATE BATTERY
AD0430540	MAGNETIC FREQUENCY DIVIDER THEORETICAL CALCULATIONS FOR DESIGN OF INCREMENTAL COUNTERS
AD0430543	BIBLIOGRAPHY OF REPORTS 1963
AD0430544	PROBLEMS OF CYBERNETICS IN MEDICINE
AD0430545	DE-ACTIVATION OF NEON METASTABLES BY H2
AD0430546	LASER MATERIAL STUDY
AD0430547	ANODIC DISINTEGRATION OF ZINC UNDERGOING ELECTROLYSIS IN NITRATE SOLUTIONS
AD0430548	RESEARCH PROGRAM ON CLOSED-CYCLE MAGNETOPLASMADYNAMIC ELECTRICAL POWER GENERATION WITH NONEQUILIBRIUM IONIZATION
AD0430549	MANUSCRIPT OF CATALOGUE, VOLUME 9. A SECOND RADIO FREQUENCY INTERFERENCE BIBLIOGRAPHY, WITH ABSTRACTS. ELECTRONIC EQUIPMENT INTERFERENCE CHARACTERISTICS-COMMUNICATION TYPE
AD0430550	CABLE FUNCTION TABLES FOR SMALL CRITICAL ANGLES
AD0430556	ML-419 THERMISTOR P. E. M
AD0430559	(NO TITLE)
AD0430560	RESEARCH CONDUCTED ON SECRETARY OF THE ARMY RESEARCH AND STUDY FELLOWSHIP IN THE GENERAL FIELD OF PHYSICAL ORGANIC CHEMISTRY
AD0430561	RESEARCH IN THERMOELECTRIC MATERIALS
AD0430562	LINEAR CHAIN ANTIFERROMAGNETISM IN MN(HCOO)2.2H2O
AD0430563	MANNED MILITARY SPACECRAFT DISPLAYS
AD0430564	A TIME DOMAIN CHARACTERIZATION OF RATIONAL POSITIVE-REAL MATRICES
AD0430565	A TIME DOMAIN CHARACTERIZATION OF POSITIVE-REAL MATRICES
AD0430566	OPERATIONAL TEST AND EVALUATION, C-130 RAMP UNLOADING KIT
AD0430567	THE LEARNING OF CHOICES BETWEEN BETS

DoD Tech Reports | Order Form | Catalog | Part 124 of 1597 | Page 15 of 20

AD0430569	ADSORPTION - DESORPTION PROPERTIES OF SORBENTS
AD0430570	BL-221 70 GC MAGNETRON PRODUCTION ENGINEERING MEASURE
AD0430571	VEIL COOLING OF RADIAL-FLOW TURBINES
AD0430572	RESEARCH ON ORGANIC DEPOLARIZERS
AD0430573	PRECISE MEASUREMENT OF ATMOSPHERIC TEMPERATURES
AD0430574	MAGNETIC RELAXATION IN RARE EARTH SALTS
AD0430577	PRELIMINARY EVALUATION OF FOUR COLUMBIUM BASE ALLOYS FOR COATING CAPABILITIES AND MECHANICAL PROPERTIES AT ELEVATED TEMPERATURES. ADDENDUM I. STRUCTURAL BRAZING AND ALUMINIDE COATING
AD0430578	THE SENSITIVITY OF SOME EXPLOSIVES TO A SHOCK WAVE
AD0430580	A SPINOR FORMULATION OF ELECTROMAGNETIC THEORY IN GENERAL RELATIVITY
AD0430582	THE MERIDIONAL, AEROLOGICAL CROSS SECTION BETWEEN THE TROPICS OF THE NORTHERN AND SOUTHERN HEMISPHERE (MERIDIONAL'NYI AEROLOGICHESKII RAZREZ MEZHDU TROPIKAMI IUZHNOGO U SEVERNOLO POLUSHARII)
AD0430584	ANALYSIS OF AFSK-QFM TEST DATA
AD0430588	APPLIED RESEARCH INVESTIGATION OF SEALED SILVERZINC BATTERIES
AD0430590	MODELS FOR DEAGGLOMERATION AND FRACTURE OF PARTICULATE SOLIDS
AD0430591	DEVELOPMENT OF HIGH TEMPERATURE-RESISTANT PROPELLANTS
AD0430593	FACTOR ANALYSIS OF DATA MATRICES. PART III
AD0430597	SYNCHRONIZATION OF DIGITAL SYSTEMS BY MEANS OF A TRANSISTORIZED TRANSMITTER DISTRIBUTOR
AD0430598	THREAT OF COMMUNIST TECHNOLOGY: PROPOSALS FOR FREE WORLD COOPERATION IN R+D AND INFORMATION TRANSFER
AD0430599	DISSOCIATING GASES AS NATURAL CONVECTION COOLANTS
AD0430603	GAMMA-RAY STREAMING THROUGH DUCTS
AD0430606	THEORETICAL HYPERVELOCITY IMPACT CALCULATIONS
AD0430608	ADVANCED LANGUAGE PROCESSING PROCEDURES
AD0430611	INVESTIGATION OF THE PHYSICAL CONDITIONS IN SOLAR PROTUBERANCES BY THE EMISSION LINES WITH SELF-ABSORPTION (ISSLEDOVANIE FIZICHESKIKH USLOVII V SOLNECHNYKH PROTUBERANTSAKH PO EMISSIONNYM LINIIAM S SAMOPOGLOSHCHENIEM)
AD0430612	ANOTHER COMPUTATIONAL APPROACH TO A MATHEMATICAL MODEL OF TURBULENCE
AD0430614	INVESTIGATION OF THE QUANTITATIVE DETERMINATION OF POINT AND AREAL PRECIPITATION BY RADAR ECHO MEASUREMENTS

AD0430615	ELECTROPHORETIC AND PHOSPHATE ANALYSES OF HEMOLYSATES OF STORED BLOOD
AD0430620	FURTHER COMMENTS ON THE RELIABILITY OF NETWORKS
AD0430621	EUR-MED COMMUNICATION SYSTEM GENERAL PERFORMANCE SPECIFICATION. ICS-62-SPEC-170
AD0430623	THORACIC CAGE IMPEDANCE MEASUREMENTS. DYNAMIC CHARACTERISTICS OF AN IMPEDANCE PNEUMOGRAPH
AD0430627	ANALYSIS
AD0430628	THE DYNAMIC BEHAVIOR OF THE CARBON HUMIDITY ELEMENT ML-476
AD0430633	SHIPBOARD VIBRATION AND NOISE CONSIDERATIONS IN THE DESIGN OF RIVER TOWBOATS
AD0430637	A NUMERICAL INTEGRATION EXPERIMENT USING THE PRIMITIVE EQUATIONS FOR A TWO LAYER MODEL OF THE ATMOSPHERE
AD0430638	ON THE POSSIBILITY OF DISCERNING SPORADIC METEOR ECHOES AND SHOWER-METEOR ECHOES BY USING A WIDE-BEAM RADAR SET
AD0430639	RECENT PROGRESS IN COMETARY SPECTROSCOPY
AD0430641	THE EFFECT OF AGE AT EXPOSURE ON RADIATION-INDUCED POLYDIPSIA IN THE RAT
AD0430642	PROCEEDINGS OF CONFERENCE ON STUDIES OF THE EXTRACTIVES OF THE PLANT GENUS RYANIA
AD0430644	DEVELOPMENT OF ULTRASONIC WELDING EQUIPMENT FOR REFRACTORY METALS
AD0430646	RADIAL VELOCITIES OF DISTANT OB STARS
AD0430649	DEVELOPMENT OF TRANSPARENT PLASTIC MOISTURE BARRIERS BY RADIATION-INDUCED GRAFT POLYMERIZATION
AD0430654	TRANSIENT GAMMA RADIATION EFFECTS ON ELECTRONIC SYSTEMS
AD0430655	CHIMPANZEE PERFORMANCE DURING EIGHT DAYS OF SIMULATED ORBITAL FLIGHT
AD0430656	AN ORGANIC VIEW OF SOCIAL ORGANIZATION
AD0430659	COUNSELING AS A PROCESS OF NEGOTIATION
AD0430662	BRAIN STEM STIMULATION AND ETHOLOGICAL STUDIES ON BIRDS
AD0430676	(NO TITLE)
AD0430681	ASYMPTOTIC METHODS FOR PARTIAL DIFFERENTIAL EQUATIONS: THE REDUCED WAVE EQUATION AND MAXWELL'S EQUATION
AD0430682	PSYCHOLOGICAL OPERATIONS BIBLIOGRAPHY SUPPLEMENT NO. 1
AD0430686	SELECTION OF STEELS FOR HEAVY-SECTION SHIP PLATE
AD0430691	IMPACT RESISTANCE OF PLAIN, REINFORCED AND PRESTRESSED CONCRETE BEAMS

DoD Tech Reports | Order Form | Catalog | Part 124 of 1597 | Page 17 of 20

AD0430693	DIRECT ENERGY CONVERSION LITERATURE ABSTRACTS
AD0430696	INJECTION LASER STUDY
AD0430698	SEA ICE STUDIES ON MCMURDO SOUND DURING DEEP FREEZE-63
AD0430699	THE INVESTIGATION OF A SET OF WEAKENED FIELD EQUATIONS FOR GENERAL RELATIVITY
AD0430700	FIRE CONTROL EVALUATION FOR SS-11/UH-1B WEAPONS SUBSYSTEM
AD0430701	FORCE AND PRESSURE TESTS OF AN AGARD CALIBRATION MODEL B AT A MACH NUMBER OF 10
AD0430702	STUDY, MTMS, STEREO INPUT
AD0430703	THE WORKING OF HEAT-RESISTANT ALLOYS (OBRABOTKA ZHAROPROCHNYKH SPLAVOV)
AD0430704	(NO TITLE)
AD0430705	RESEARCH INTO METHODS OF DETERMINING THE RELATIVE HEIGHTS OF PHYSIOGRAPHIC FEATURES OF THE MOON
AD0430706	A SEA-LEVEL PHOTOGRAPHIC OBSERVATION OF THE DAY AIRGLOW EMISSION OF ATOMIC OXYGEN AT 6300A
AD0430707	NOTE ON SOME CONSEQUENCES OF ALFVEN'S CONDITIONS FOR INTERPRETING THE VAN ALLEN ZONES AND THEIR MOVEMENTS AS WELL AS DISTANT AZIMUTHAL CURRENTS
AD0430708	SPECTROSCOPIC STUDIES: PART 3, ANALYSIS OF THE ACETALDEHYDE VIBRATION-ROTATION BAND NEAR 764 CM
AD0430710	AN EXPERIMENTAL INVESTIGATION OF LAMINAR HYPERSONIC CAVITY FLOWS
AD0430714	ERROR PROTECTED NAMES
AD0430715	ACOUSTIC PHONETICS OF KOREAN
AD0430716	RESEARCH ON CHEMISTRY OF O3F2 AND O2F2
AD0430718	CONTRIBUTIONS TOWARD SOLUTIONS OF THE EQUATIONS OF HYDRODYNAMICS, PART A. THE CONTINUUM LIMITATIONS OF FLUID DYNAMICS
AD0430719	INVESTIGATION OF ELECTRICAL CHARACTERISTICS OF ROCK MEDIUM ON CAPE COD
AD0430720	CALCULATED NATURAL FREQUENCIES, NORMAL MODES, AND FORCED VIBRATIONS OF USS KATE (SSN 578)
AD0430722	A COMPUTER PROGRAM FOR A KRAMERS-KRONIG TRANSFORMATION OF THE OPTICAL REFLECTIVITY
AD0430723	TEST AND EVALUATION OF AQM-37A
AD0430724	AN ADAPTATION AND EXTENSION OF A QUANTITATIVE INFRA-RED METHOD FOR THE ESTIMATION OF THE NITROGEN RESIN CONTENT OF MODIFIED ALKYDS

DoD Tech Reports | Order Form | Catalog | Part 124 of 1597 | Page 18 of 20

AD0430727	SEALS FOR 12,500 PSIG AIR SYSTEMS
AD0430728	U.S. ARMY AREA HANDBOOK FOR BOLIVIA
AD0430730	NEW METHOD OF MEASURING TRANSITION PROBABILITIES
AD0430731	TACTICAL AIR WARFARE FORCE ALLOCATION VOLUME 1. PROGRAM SUMMARY
AD0430735	DIFFERENTIAL ORBIT CORRECTION AND STATION LOCATOR PROGRAM DOC - II
AD0430736	FEASIBILITY INVESTIGATION OF CHEMICALLY SPRAYED THIN FILM PHOTOVOLTAIC CONVERTERS
AD0430738	COMPOUNDS OF FERRIC IRON WITH ADENOSINE TRIPHOSPHATE AND OTHER NUCLEOSIDE PHOSPHATES
AD0430739	STUDIES IN INFORMATION PROCESSING THEORY: SIMILARITY AND FAMILIARITY IN VERBAL LEARNING
AD0430741	WINGS III
AD0430742	ACQUISITION AND ANALYSIS OF ACCELERATION DATA
AD0430744	DEVELOPMENT OF MANUFACTURING METHODS TO PRODUCE HIGH TEMPERATURE AIRCRAFT TIRES. LITERATURE SURVEY
AD0430745	ANTENNA LOOK ANGLES AND POWERED FLIGHT TRAJECTORY RESTORATION FROM MISSILE RADIO GUIDANCE OBSERVATIONS AT PMR
AD0430746	INVESTIGATION OF BASIC FACTORS INVOLVED IN THE FORMATION AND CHARACTERIZATION OF ALUMINUM COMPLEX IMIDO ACIDS AS HIGH TEMPERATURE GREASE THICKENERS
AD0430749	FAR INFRARED SPECTRA OF CRYSTALS AND SOLIDS IN A LARGE RANGE OF TEMPERATURES
AD0430750	SYSTEMS AND TECHNIQUES FOR IN-REACTOR TEMPERATURE CONTROL OF NRL IRRADIATION EXPERIMENTS
AD0430751	ENCAPSULATION TECHNIQUES FOR NRL IRRADIATION EFFECTS STUDIES
AD0430753	NOZZLE EVALUATION
AD0430754	DEVELOPMENT OF IMPROVED RESIN SYSTEMS FOR FILAMENT-WOUND STRUCTURES
AD0430755	REPORT ON LOW LEVEL BALLOON PILOT TRAINING AND QUALIFICATION FLIGHTS
AD0430756	INTERPOLATION SPACES AND INTERPOLATION METHODS
AD0430758	INVESTIGATION OF THE DISSOCIATION CHEMISTRY OF -NF2 COMPOUNDS
AD0430759	EFFECT OF SHELF AGING ON MIL-P-5516 O-RINGS
AD0430761	A CONDITION NECESSARY AND SUFFICIENT FOR A FUNCTION TO BE EQUAL TO ITS CONTINUED FRACTION EXPANSION. APPENDIX: THE EFFECT OF REMAINDERS ON CONVERGENCE
AD0430762	NOTES ON THE SCHROEDINGER OPERATOR

AD0430763	A CHARACTERIZATAON OF NUMBERTHEORETIC PREDICATES
AD0430764	RELATIONS BETWEEN PERIODS AND AMPLITUDES OF PERIODIC SOLUTIONS OF $\mathbf{X} + \mathbf{G}(\mathbf{X})$ EQUAL 0
AD0430765	POSTULATES FOR A NORMED BOOLEAN ALGEBRA
AD0430766	INFRARED ABSORPTION OF MG2 SN SINGLE CRYSTALS
AD0430767	THE USE OF SINGULAR INTEGRALS IN WAVE DIFFRACTION PROBLEMS WITH THE SOLUTION OF THE PROBLEM OF SCATTERING BY A DIELECTRIC WEDGE
AD0430768	ON MEROMORPHIC TYPICALLY-REAL FUNCTIONS
AD0430770	EFFECT OF MIL-C-6799, TYPE II, SPRAYABLE, STRIPPABLE, PROTECTIVE COATING ON THE ADHESION OF MIL-C-22750A(WEP) EPOXY FINISH SYSTEM
AD0430771	HELICOPTER TRUE AIRSPEED SYSTEM MODEL 568T1
AD0430773	COLUMBIUM ALLOY SHEET ROLLING PROGRAM
AD0430775	NON-LINEAR OSCILLATIONS IN TUNNEL DIODES
AD0430776	LAMINAR BOUNDARY LAYER CALCULATIONS BY FINITE DIFFERENCES
AD0430777	SENSITIZED FLUORESCENCE
AD0430783	THE LIPIDS OF SARCINA LUTEA. 1. FATTY ACID COMPOSITION OF THE EXTRACTABLE LIPIDS
AD0430785	DEVELOPMENT OF SOUND DAMPING TREATMENT FOR SONAR DOMES
AD0430794	CHROMIUM COMPLEXES OF INSULIN AND RELATED COMPOUNDS
AD0430795	STUDIES ON THE NATURE OF THE GENETIC MATERIAL TRANSFERRED DURING CONJUGATION IN ESCHERICHIA COLI
AD0430796	RESEARCH ON NEW CONCEPTS IN ENERGY CONVERSION
AD0430797	RESEARCH INVESTIGATION DIRECTED TOWARD EXTENDING THE USEFUL RANGE OF THE ELECTROMAGNETIC SPECTRUM
AD0430798	AN INTEGRAL EQUATION APPROACH TO HEAT CONDUCTION PROBLEMS WITH NON-LINEAR BOUNDARY CONDITIONS
AD0430799	MID-EAST I: A THEATER-LEVEL WAR GAME FOR RESEARCH PURPOSES. THEATERSPIEL'S FIFTH RESEARCH GAME
AD0430800	THE PHENONENOLOGY OF AGREEMENT AND DISAGREEMENT IN DYADS
AD0430801	X-RAY INVESTIGATIONS. COPPER(II) CHLORIDE COMPLEXES WITH SUBSTITUTED PYRIDINE N-OXIDES. COPPER(II) COMPOUNDS WITH SUBNORMAL MAGNETIC MOMENTS
AD0430802	THIN FUEL CELL ELECTRODES
AD0430803	STUDIES OF COMPLEX PERCHLORATES
AD0430804	INTERFERENCE REDUCTION FEASIBILITY STUDY
AD0430806	CLOSE-IN EFFECTS OF AN UNDERGROUND NUCLEAR DETONATION ON SMALL MAMMALS AND SELECTED INVERTEBRATES

DoD Tech Reports | Order Form | Catalog | Part 124 of 1597 | Page 20 of 20

AD0430809	RAIN REPELLENTS, DEVELOPMENT OF
AD0430810	RECOMMENDATION FOR FORWARD FIRING CAMERA FOR THE RF-8A AIRCRAFT
AD0430812	SYSTEM TEST OF THE MINUTEMAN HF RADIO COMMUNICATION SYSTEM
AD0430814	BIBLIOGRAPHY OF BIOREGENERATING SYSTEMS FOR EXTRATERRESTRIAL HABITATION
AD0430815	ABSOLUTE INTENSITIES AND MEAN REFRACTIVE INDICES FROM INFRA-RED DISPERSION DATA
AD0430816	THE PROPERTIES OF HELIUM AND THE TWO-ELECTRON SYSTEMS
AD0430818	THE PROGRESS AND PRESENT STATUS OF SCIENCE IN INDIA
AD0430819	A MATHEMATICAL MODEL FOR INPUT-OUTPUT DEVICES AND THEIR CONNECTIONS
AD0430820	EXPERIMENTAL PROGRAM TO DETERMINE THE FEASIBILITY OF USING ANALYTICAL TECHNIQUES IN ANALYZING RADIATION EFFECTS TO FLIGHT CONTROL SYSTEMS
AD0430821	PERFORMANCE OF MODIFIED AO 22-CLASS TANKER PREDICTED FROM TESTS WITH MODEL 4895
AD0430822	PHENOMENA IN THE UPPER ATMOSPHERE
AD0430823	SYNTHESIS AND EVALUATION OF POLYMERS WITH SPECIAL PROPERTIES
AD0430828	RADIATIVE TRANSFER IN FINITE HOMOGENEOUS ATMOSPHERES WITH ANISOTROPIC SCATTERING II. THE UNIQUENESS PROBLEM FOR CHANDRASEKHAR'S PSI AND PHI EQUATIONS
AD0430829	RESEARCH ON PANEL FLUTTER OF CYLINDRICAL SHELLS
AD0430831	THE ROLE OF OXYGEN IN THE BRITTLE BEHAVIOR OF METALS ZONE REFINING PHASE
AD0430833	LABORATORY TESTING OF MODEL 568T1 HELICOPTER AIRSPEED SYSTEMS
AD0430836	RESONANCES IN THE SMITH-PURCELL EFFECT
AD0430837	STUDY OF PHYSICAL AND CHEMICAL CHARACTERISTICS OF BALLOONS AND BALLOON MATERIALS
AD0430838	DESIGN AND STRESS ANALYSIS OF STEAM CATAPULT ACCUMULATORS
AD0430839	STRESS ANALYSIS OF EXISTING TC13 STEAM ACCUMULATORS
AD0430840	A STUDY OF METHODS FOR EXTENDING FATIGUE LIFE OF CATAPULT ACCUMULATORS