

AD0604934	CARGO DENSITY VARIATIONS: A CHALLENGE TO AIR TRANSPORT
AD0604935	A NOTE ON RANDOMIZED BRANCH SAMPLING
AD0604936	RECENT TRENDS IN SOVIET MILITARY POLICY
AD0604937	THE EXISTENCE OF STATIONARY MEASURES FOR CERTAIN MARKOV PROCESSES
AD0604938	INDUSTRIAL TRAINING IN THE SOVIET UNION
AD0604939	SYSTEMATIC APPROACH TO A CLASS OF PROBLEMS IN THE THEORY OF NOISE AND OTHER RANDOM PHENOMENA. II EXAMPLES
AD0604940	A NEW TECHNIQUE FOR EIGENVALUE PROBLEMS, I
AD0604941	LINE WIDTH PROBLEMS IN HOT DENSE ATMOSPHERES
AD0604942	SCIENTIFIC USE OF AN ARTIFICIAL SATELLITE
AD0604943	COMMENTS ON FUTURE MILITARY AIR TRANSPORT REQUIREMENTS
AD0604944	ON THE PARTITION OF THE VERTICES OF AN N-CUBE BY AN (N-1)-PLANE
AD0604945	BALANCE SCALE SORTING
AD0604946	RECENT TRENDS IN THE SOVIET ECONOMY
AD0604947	A SYSTEMATIC APPROACH TO A CLASS OF PROBLEMS IN THE THEORY OF NOISE AND OTHER RANDOM PHENOMENA
AD0604948	RECENT TRENDS IN SOVIET TRADE
AD0604949	THE BACKGROUND AND IMPLICATIONS OF THE SYSTEMS RESEARCH LABORATORY STUDIES
AD0604950	ON DIFFERENTIAL GAMES WITH SURVIVAL PAYOFFS
AD0604951	DEGREES OF COMPUTABILITY
AD0604952	MAXIMUM ANGULAR ACCURACY OF A PULSED SEARCH RADAR
AD0604953	A FRUITFUL APPLICATION OF STATIC MARGINAL ANALYSIS
AD0604954	THE POWER SPECTRUM OF THE TURBULENTSCATTERED FIELD
AD0604955	ON REDUCING TENSION
AD0604956	COGWHEEL: A FILM STORY OF SYSTEMS RESEARCH LABORATORY'S ACTIVITIES
AD0604957	NOTES ON MATRIX THEORY-X: A PROBLEM IN CONTROL
AD0604958	AN INTRODUCTORY NOTE: FOR THE PROCEEDINGS OF THE GAINESVILLE, FLORIDA, SYMPOSIUM ON MONTE CARLO METHODS
AD0604959	AN AUTOMATIC SUPERVISOR FOR THE IBM 702
AD0604960	USE OF AN ARTIFICIAL SATELLITE IN UPPER AIR RESEARCH
AD0604961	SYNOPTIC WEATHER OBSERVATIONS FROM EXTREME ALTITUDES

AD0604962	NOTE ON B. KLEIN'S 'DIRECT USE OF EXTREMAL PRINCIPLES IN SOLVING CERTAIN PROBLEMS INVOLVING INEQUALITIES'
AD0604963	FUNCTIONAL EQUATIONS IN THE THEORY OF DYNAMIC PROGRAMMING. VI. A DIRECT CONVERGENCE PROOF
AD0604964	NOTES ON CONTROL PROCESSES. I. ON THE MINIMUM OF MAXIMUM DEVIATION
AD0604965	TRANSIENT MARKOV CHAINS WITH STATIONARY MEASURES
AD0604966	CLIMATOLOGY: COMPLEX, DYNAMIC, AND SYNOPTIC
AD0604967	ON CONVERSES OF SCHWARTZ'S INEQUALITY
AD0604968	NOTES ON THE THEORY OF DYNAMIC PROGRAMMING---7. TRANSPORTATION MODELS
AD0604969	LIMIT THEOREMS FOR NONCOMMUTATIVE PROCESSES--II: ON A GENERALIZATION OF THE STIELTJES INTEGRAL
AD0604970	NOTES ON THE THEORY OF DYNAMIC PROGRAMMING---VI. THE WAREHOUSING MODEL
AD0604971	ON A GENERALIZATION OF THE FUNDAMENTAL IDENTITY OF WALD
AD0604972	A PRIMAL--DUAL ALGORITHM
AD0604973	PREDICTION OF POLITICAL ACTION BY MEANS OF PROPAGANDA ANALYSIS
AD0604974	DYNAMIC PROGRAMMING AND THE NUMERICAL SOLUTION OF VARIATIONAL PROBLEMS
AD0604975	AN ABSTRACT SETTING FOR THE NOTION OF DYNAMIC PROGRAMMING
AD0604976	EIGENVALUES AND FUNCTIONAL EQUATIONS
AD0604977	THE IMPACT THEORY OF THE ORIGIN OF LUNAR CRATERS
AD0604978	ON SCHLIGHT FUNCTIONS WITH REAL COEFFICIENTS
AD0604979	DYNAMIC PROGRAMMING
AD0604980	THE SOVIET APPROACH TO INTERNATIONAL POLITICAL COMMUNICATION
AD0604981	PRICES OF BASIC INDUSTRIAL PRODUCTS IN THE USSR, 1928-50
AD0604982	A SIMPLE MODEL FOR THE PRODUCTION OF THE NORMAL ELECTROENCEPHALOGRAM
AD0604983	DYNAMIC PROGRAMMING AND ITS APPLICATION TO VARIATIONAL PROBLEMS IN MATHEMATICAL ECONOMICS
AD0604984	THERMOELECTRIC MATERIALS
AD0604985	WELD CRACKLING IN SUBMARINE STEELS
AD0604986	A PRELIMINARY COMPARISON OF RANGE ESTIMATION USING BLACK-AND-WHITE TELEVISION AND THE UNAIDED EYE
AD0604988	PRODUCTION ENGINEERING MEASURE FOR THE IMPROVED RELIABILITY OF SOLID TANTALUM CAPACITORS

AD0604989	SOCIAL BACKGROUND AND THE PLAY OF GAMES
AD0604991	SOLDIERS' ATTITUDES TOWARDS FOODS IN A TROPICAL ENVIRONMENT. PART 2. PILOT EXPERIMENT. METHODS FOR INDUCING FAVORABLE ATTITUDES TOWARD NOVEL AND FAMILIAR FOODS IN A TROPICAL ENVIRONMENT
AD0604992	AROD BULLETIN
AD0604993	MAGNETOHYDRODYNAMIC EFFECTS ON BOW SHOCK
AD0604994	EVALUATION OF VACUUM ARC MELTED VASCOJET-1000
AD0604995	DEVELOPMENT OF PPM-FOCUSED LOW-NOISE TRAVELING-WAVE TUBES FOR KU-, K-, AND KA-BAND
AD0604997	RESEARCH AND DEVELOPMENT OF MATERIALS AND FABRICATION TECHNIQUES FOR THERMOELECTRIC POWER GENERATION
AD0605000	CHEMICAL KINETICS AND HYPERSONIC FLOW
AD0605001	GAMES WITH PARTIAL INFORMATION
AD0605002	APPLICATION OF THE BALDWIN CRATER RELATION TO THE SCALING OF EXPLOSION CRATERS
AD0605003	A THEORY OF ORGANIZATIONAL BEHAVIOR DERIVING FROM SYSTEMS RESEARCH LABORATORY STUDIES
AD0605004	THE VALUE OF AIRLIFT IN DEFENSIVE, LOCAL, OR PERIPHERAL WARS AFTER 1960
AD0605005	ON THE APPLICATION OF THE THEORY OF DYNAMIC PROGRAMMING TO THE STUDY OF CONTROL PROCESSES
AD0605006	NUCLEAR WEAPONS AND CHANGING STRATEGIC OUTLOOKS
AD0605007	A NOTE ON THE POLITICAL ROLE OF MASS MEETINGS IN A MASS COMMUNICATIONS SOCIETY
AD0605008	THE OPTIMUM DISTRIBUTION OF LIFT IN CERTAIN PRISMATIC REGIONS AT SUPERSONIC SPEED
AD0605009	STALIN AND THE USES OF PSYCHOLOGY
AD0605010	MAINTENANCE OF A GROUP OF MACHINES UTILIZED INTERMITTENTLY AND SUBJECT TO SEVERAL TYPES OF MALFUNCTIONS. I. OPERATIONAL REQUIREMENTS AND RESOURCE ALLOCATIONS
AD0605011	SOME QUEUING PROBLEMS IN MACHINE MAINTENANCE
AD0605012	ON EXPLICIT SOLUTIONS OF SOME TRINOMIAL EQUATIONS IN TERMS OF THE MAXIMUM OPERATION
AD0605013	THOUGHTS ON LINEAR PROGRAMMING AND AUTOMATION
AD0605014	ON THE MAX FLOW MIN CUT THEOREM OF NETWORKS
AD0605016	SURFACE-PROTECTION AND COOLING SYSTEMS FOR HIGH-SPEED FLIGHT
AD0605017	THE NATURE OF AXISYMMETRIC WAVE FIELDS IN ELASTIC SOLIDS

AD0605018	APPLICATION OF DYNAMIC PROGRAMMING TO THE AIRPLANE MINIMUM-TO-CLIMB PROBLEM
AD0605019	PHYSICAL PROPERTIES OF THE ATMOSPHERE FROM 90 TO 300 KILOMETERS. PROPOSED 'SPECULATIVE ATMOSPHERE' SUBMITTED TO THE WORKING GROUP ON EXTENSION TO THE U. S. STANDARD ATMOSPHERE TABLES
AD0605020	THE IMPACT OF LARGE METEORITES
AD0605021	MULTI-DIMENSIONAL MAXIMIZATION, DYNAMIC PROGRAMMING AND ECONOMIC LOT SIZE
AD0605022	THE EFFECTS OF NEUTRON IRRADIATION ON REACTOR FUEL COMPOSITION AND REACTIVITY
AD0605023	ON THE PRINCIPLE OF INVARIANT IMBEDDING AND PROPAGATION THROUGH INHOMOGENEOUS MEDIA
AD0605024	PROPERTIES OF THE SHOCK TRANSITION AT LOW TEMPERATURE
AD0605025	STRATEGY VERSUS TACTICS IN A NUCLEAR AGE
AD0605026	MANUAL FOR THE RAND-IBM CODE FOR LINEAR PROGRAMMING ON THE 704
AD0605027	CENSORSHIP IN THE USSR; A DOCUMENTED RECORD
AD0605029	NOTES ON THE THEORY OF DYNAMIC PROGRAMMING; VIII
AD0605030	PRIORITY ASSIGNMENT ON A WAITING LINE
AD0605031	ADMINISTRATION OF RESEARCH IN A RESEARCH CORPORATION
AD0605032	CURRENT DEVELOPMENTS IN COMPLEX INFORMATION PROCESSING
AD0605033	POLITICAL BEHAVIOR IN A CRISIS; SOME OBSERVATIONS FROM THE BERLIN BLOCKADE
AD0605034	THE STEADY, AXIALLY SYMMETRIC FLOW OF A VISCOUS FLUID IN A DEEP ROTATING CYLINDER WHICH IS HEATED FROM BELOW
AD0605035	SOVIET ATOMIC POLICY
AD0605036	AMPLITUDES OF THERMAL VIBRATION AT FUSION
AD0605037	AIR FORCE LOGISTICS: SOME RECENT DEVELOPMENTS
AD0605038	PACT-1A
AD0605039	FUNCTIONAL EQUATIONS IN THE THEORY OF DYNAMIC PROGRAMMING VII: AN INTEGRODIFFERENTIAL EQUATION FOR THE FREDHOLM RESOLVENT
AD0605040	RAND RESEARCH ON A DATA-PROCESSING SYSTEM FOR THE UNITED STATES AIR FORCE
AD0605042	BIRTH-DEATH PROCESSES AND TANDEM QUEUES
AD0605043	ON A DYNAMIC PROGRAMMING APPROACH TO THE CATERER PROBLEM 1
AD0605044	DYNAMIC PROGRAMMING AND LAGRANGE MULTIPLIERS
AD0605045	PROFESSOR KOOPMAN ON FALLACIES, A COMMENT

AD0605046	BERYLLIUM AS AN AIRCRAFT STRUCTURAL MATERIAL
AD0605047	TEMPERATURES IN THE EARTH'S INTERIOR
AD0605050	THE REGLE DU JEU OF THE FRENCH PARLIAMENT: AS EXEMPLIFIED IN THE ELECTION OF PRESIDENT COTY
AD0605051	WEAPONS SYSTEM PHILOSOPHY
AD0605052	ELASTIC STRESSES PRODUCED IN A HALF PLANE BY STEADILY MOVING LOADS
AD0605053	A COMPARISON OF LINEAR PROGRAMMING AND DYNAMIC PROGRAMMING
AD0605054	DETAILED ANALYSIS OF SYNOPTIC WEATHER AS OBSERVED FROM PHOTOGRAPHS TAKEN ON TWO ROCKET FLIGHTS OVER WHITE SANDS, NEW MEXICO, JULY 26, 1948
AD0605055	A SOLUTION CONTAINING AN ARBITRARY CLOSED COMPONENT
AD0605056	HITCHCOCK TRANSPORTATION PROBLEM
AD0605057	THE CENTRAL MATHEMATICAL PROBLEM
AD0605058	FORMULATING A LINEAR PROGRAMMING MODEL
AD0605059	VARIATION OF THE AMPLITUDE OF THERMAL VIBRATION ON THE FUSION CURVE
AD0605060	DISARMAMENT FAILURE AND WEAPONS LIMITATIONS
AD0605061	ATMOSPHERIC TRANSMISSION
AD0605062	THE RESPONSE OF A BISYMMETRIC AIRCRAFT TO SMALL COMBINED PITCH, YAW, AND ROLL CONTROL ACTIONS
AD0605063	WAR GAMING AS A TECHNIQUE OF ANALYSIS
AD0605065	ON A CLASS OF FUNCTIONAL EQUATIONS OF MODULAR TYPE
AD0605066	THE STORAGE ALLOCATION OF THE LINEAR PROGRAMMING CODE
AD0605067	ADAPTABILITY OF THE LINEAR PROGRAMMING CODES
AD0605068	OPERATING THE LINEAR PROGRAMMING CODES
AD0605069	A MIN-MAX SOLUTION OF AN INVENTORY PROBLEM
AD0605070	THE REVISED SIMPLEX METHOD
AD0605071	A SYSTEMATIC APPROACH TO LOCAL OBJECTIVE FORECAST STUDIES
AD0605072	PREPARATION OF INPUT FOR THE LINEAR PROGRAMMING CODE
AD0605073	THE COMPLETE DUALIZED SYSTEM OF THE SIMPLEX METHOD
AD0605074	ON THE APPLICATIONS OF DYNAMIC PROGRAMMING TO MATRIX THEORY
AD0605075	NOTES ON MATRIX THEORY---XIII: SLIGHTLY INTERTWINED LINEAR PROGRAMMING MATRICES
AD0605076	ON THE MECHANISM OF FATIGUE. A DISCUSSION OF A PAPER BY THOMPSON, WADSWORTH, AND LOUAT, PHILOSOPHICAL MAGAZINE, FEBRUARY, 1956

AD0605077	UPPER BOUNDED VARIABLES IN LINEAR PROGRAMMING
AD0605078	IS 'DUAL' PREPAREDNESS MORE EXPENSIVE
AD0605079	COMPUTATIONAL ASPECTS OF DYNAMIC PROGRAMMING
AD0605080	PRINTING AND CHECKING FOR LINEAR PROGRAMMING CODES
AD0605081	NEWTONIAN FLOW THEORY FOR SLENDER BODIES
AD0605082	GRADIENT METHODS FOR CONSTRAINED MAXIMA
AD0605084	RESONANCE ESCAPE PROBABILITY IN NATURAL URANIUM AND H ₂ O - D ₂ O MIXTURES
AD0605085	AN ANALYTIC SOLUTION OF THE WAREHOUSE PROBLEM
AD0605086	SEQUENTIAL MINIMAX SEARCH FOR A ZERO OF A CONVEX FUNCTION
AD0605088	THE ROLE OF THE MILITARY IN POST-STALIN SOVIET POLITICS
AD0605089	ON THE EXPANSIONS OF SOME INFINITE PRODUCTS
AD0605090	A SYSTEMATIC APPROACH TO A CLASS OF PROBLEMS IN THE THEORY OF NOISE AND OTHER RANDOM PHENOMENA. III. EXAMPLES
AD0605091	A SIMPLE RELATION BETWEEN THE SHOCK AND EXPANSION PRESSURE COEFFICIENTS FOR TWODIMENSIONAL HYPERSONIC FLOW
AD0605092	A FEASIBILITY ALGORITHM FOR ONE-WAY SUBSTITUTION IN PROCESS ANALYSIS
AD0605093	THE COMBINATION OF TIME SERIES AND CROSSECTION DATA IN INTERINDUSTRY FLOW ANALYSIS
AD0605095	THE RUSSIAN FUTURE: IS A NEW OPTIMISM JUSTIFIED
AD0605097	ON POSITIVE DEFINITE MATRICES AND STIELTJES INTEGRALS
AD0605098	A UNIFIED PROCESS FOR THE EVALUATION OF THE ZEROS OF POLYNOMIALS OVER THE COMPLEX NUMBER FIELD
AD0605099	ON THE ROLE OF DYNAMIC PROGRAMMING IN STATISTICAL COMMUNICATION THEORY
AD0605100	LINEAR PROGRAMMING
AD0605101	LARGE DATA-HANDLING EQUIPMENT AS A COMMERCIAL TOOL
AD0605102	METEORIC INTERACTION WITH THE ATMOSPHERE; THEORY OF DRAG AND HEATING AND COMPARISON WITH OBSERVATIONS
AD0605103	ON THE LINEAR DIFFERENTIAL EQUATION WHOSE SOLUTIONS ARE THE PRODUCTS OF SOLUTIONS OF TWO GIVEN LINEAR DIFFERENTIAL EQUATIONS
AD0605104	HYDRODYNAMICAL STABILITY AND POINCARELYAPUNOV THEORY-I
AD0605105	GENERAL SYSTEMS APPROACHES TO TELECOMMUNICATION OPTIMIZATION PROBLEMS
AD0605106	A DISPLAY TECHNIQUE FOR PLANNING

AD0605107	AN EXPERIMENT IN SYMBOLIC WORK ON THE IBM 704
AD0605109	SCIENTIFIC PROGRESS AND POLITICAL SCIENCE
AD0605110	SHARE -- A EULOGY TO COOPERATIVE EFFORT
AD0605111	SOVIET ECONOMIC AID IN SOUTHEAST ASIA: THREAT OR WINDFALL
AD0605112	THE LOGISTICS LABORATORY; HOPES AND PLANS
AD0605113	A CALCULATION OF THE BLAST WAVE FROM A SPHERICAL CHARGE OF TNT
AD0605114	ON THE PRINCIPLE OF INVARIANT IMBEDDING AND DIFFUSE RELECTION FROM CYLINDRICAL REGIONS
AD0605115	A DYNAMIC PROGRAMMING SOLUTION TO A CASCADING PROBLEM ARISING IN HEAVY WATER PRODUCTION
AD0605116	CONCEPTS, ORIGINS, AND USE OF LINEAR PROGRAMMING
AD0605117	BOUNDS ON THE EXPECTATION OF A CONVEX FUNCTION OF A RANDOM VARIABLE
AD0605118	DETERRENCE IS NOT ENOUGH
AD0605119	THE TRAGEDY OF HUNGARY: A REVOLUTION WON AND LOST
AD0605120	ENGINEERING TEST REACTORS WITH LARGE CENTRAL IRRADIATION CAVITIES
AD0605121	SEQUENTIAL PRODUCTION PLANNING OVER TIME AT MINIMUM COST
AD0605122	NETWORK FLOW AND SYSTEMS OF REPRESENTATIVES
AD0605123	SOME PRINCIPLES FOR A DATA-PROCESSING SYSTEM IN LOGISTICS
AD0605125	THEORY OF GAMES OF STRATEGY
AD0605126	QUEUEING WITH BALKING
AD0605127	ON THE PRINCIPLE OF INVARIANT IMBEDDING AND ONE-DIMENSIONAL NEUTRON MULTIPLICATION
AD0605129	DETERMINATION OF THE DECOMPOSITION KINETICS OF HYDRAZINE USING A SINGLE-PULSE SHOCK TUBE
AD0605130	APPLICATION OF BALLOT THEOREMS IN THE THEORY OF QUEUES
AD0605131	PROJECT ON APTITUDES OF HIGH-LEVEL PERSONNEL
AD0605132	A FACTOR-ANALYTIC APPROACH TO PROBLEM SOLVING
AD0605134	MANUFACTURING DEVELOPMENT OF TUNGSTEN ALLOYS FOR ROCKET NOZZLES. MID-YEAR REPORT ON PHASE II
AD0605135	APPLICATION OF LIGHT AND IMAGE INTENSIFICATION
AD0605136	RADIO INTERFERENCE GUARD (RIG) LOW PASS RADIO FREQUENCY ATTENUATOR
AD0605137	LIQUID LASER RESEARCH
AD0605138	DEVELOPMENT OF ULTRA-HIGH STRENGTH ROCKET MOTOR CASES BY CRYOGENIC STRETCH FORMING AND COOLED SOLID PROPELLANT ROCKET

	NOZZLES
AD0605140	ATMOSPHERIC REFRACTION EFFECTS ON PRECISION RADAR TRACKING
AD0605143	THEORETICAL PARACHUTE INVESTIGATIONS
AD0605144	THEORETICAL PARACHUTE INVESTIGATIONS
AD0605145	DESCRIPTION OF THE DCS. SIMULATION OF THE DEFENSE COMMUNICATION SYSTEM
AD0605146	EQUILIBRIUM POLYMERIZATION; POLYFUNCTIONAL INITIATORS
AD0605147	OPERANT LEARNING PRINCIPLES AND COC COMMUNICATION
AD0605148	THE USE OF CHAIN SCHEDULES IN THE STUDY OF REINFORCEMENT VARIABLES IN A READING TASK
AD0605149	A CASE IN AND A STRATEGY FOR THE EXTENSION OF LEARNING PRINCIPLES TO PROBLEMS OF HUMAN BEHAVIOR
AD0605150	CONDITIONED STIMULI, CONDITIONED REINFORCERS, AND WORD MEANING
AD0605151	THE EFFECTS OF PAIRING, REST INTERVALS, SIGNAL RATE, AND TRANSFER CONDITIONS ON VIGILANCE PERFORMANCE
AD0605152	SCALE ANALYSIS OF TERMINAL WEATHER VARIATIONS
AD0605153	PREDICTION TECHNIQUE DEVELOPMENT
AD0605154	RADAR APPLICATIONS IN TERMINAL AND ENROUTE WEATHER FORECASTING
AD0605155	SYNOPTIC STUDY OF PREDICTIONS OF CLOUDDD COVERAGE AND NORMALIZED CLOUD HEIGHT
AD0605156	FURTHER INVESTIGATION OF ELASTIC MODE EFFECTS ON CLOSED-LOOP STABILITY OF A WINGED BOOSTER
AD0605158	SEDIMENT TRANSPORT BY WAVES AND CURRENTS
AD0605159	ANALOG COMPUTER RESEARCH INTO THE ENERGY-EXCHANGE BETWEEN GASES AND SOLIDS
AD0605160	EXPERIMENT DATA FOR TWO SHIPS OF 'MINIMUM' RESISTANCE
AD0605161	OPTICAL SOUNDING. EXPERIMENT AND INSTRUMENTATION DESIGN CONSIDERATIONS
AD0605162	MISSILE SYSTEMS DIVISION VALUE ENGINEERING
AD0605163	HIGH ENERGY OXIDIZERS
AD0605165	ANALYSIS OF ERRORS IN BUBBLE CHAMBER TRACK MEASUREMENTS
AD0605166	SUPERCOOLING OF HYDRAZINE
AD0605167	RESEARCH ON SYSTEMS DESIGN METHODOLOGY. VOLUME 1: LEARNING AUTOMATA DESIGN METHODOLOGY
AD0605168	RESEARCH ON SYSTEMS DESIGN METHODOLOGY. VOLUME 2: EXTENSIONS OF CLASSICAL CALCULUS OF VARIATIONS METHODOLOGY

AD0605169	RESEARCH ON SYSTEMS DESIGN METHODOLOGY. VOLUME 3: ADAPTIVE INFERENTIAL MEASUREMENT PROCESSES AND THEIR APPLICATION TO RE-ENTRY TRAJECTORIES
AD0605170	RESEARCH ON ANNULAR NOZZLE TYPE GROUND EFFECT MACHINE OPERATING OVER WATER; PRELIMINARY STUDY OF AIR FLOW PATTERNS. APPENDIX: DIMENSIONAL ANALYSIS
AD0605171	ON THE PROBLEM OF NORMAL FORMS FOR A SYSTEM OF ORDINARY DIFFERENTIAL EQUATIONS AT A SINGULAR POINT
AD0605172	CLIMATIC STUDIES FOR PROPOSED LANDING SYSTEM FOR JOHN F. KENNEDY INTERNATIONAL AIRPORT (IDLEWILD), NEW YORK, NEW YORK
AD0605173	CLIMATIC STUDIES FOR PROPOSED LANDING SYSTEM FOR INTERNATIONAL AIRPORT, MINNEAPOLIS, MINNESOTA
AD0605174	CLIMATIC STUDIES FOR PROPOSED LANDING SYSTEM FOR LA GUARDIA FIELD, NEW YORK, NEW YORK
AD0605175	STUDY OF ELECTRON GENERATION BY SOLID PROPELLANT TECHNIQUE
AD0605177	HYDRODYNAMIC CHARACTERISTICS OF BASE-VENTED AND SUPERCAVITATING STRUTS FOR HYDROFOIL SHIPS. VOLUME I. TEXT AND APPENDIXES
AD0605178	HYDRODYNAMIC CHARACTERISTICS OF BASEVENTED AND SUPERCAVITATING STRUTS FOR HYDROFOIL SHIPS. VOLUME II. ILLUSTRATIONS
AD0605179	DEVELOPMENT OF IMPROVED RESIN SYSTEMS FOR FILAMENT-WOUND STRUCTURES
AD0605180	AN AUTOMATIC IMPEDANCE MATCHER
AD0605181	STUDY AND CORRECTION OF SPURIOUS POWER OUTPUT (RK6344 MAGNETRON)
AD0605182	PRODUCTION ENGINEERING MEASURE FOR BERYLLIUM OXIDE AND PARTS PRODUCED FROM IMPORTED ORES
AD0605183	EXPERIMENTAL INVESTIGATION OF VOLTAGECURRENT CHARACTERISTICS OF XENON FLASHTUBES
AD0605184	A STUDY OF IMAGE QUALITY EVALUATION
AD0605185	SUMMARY OF LAMINAR BOUNDARY LAYER CONTROL RESEARCH, VOLUME 1
AD0605186	SUMMARY OF LAMINAR BOUNDARY LAYER CONTROL RESEARCH, VOLUME 2
AD0605187	DEVELOPMENT OF LAMINATING RESINS, CONTROLLED PROCESSES, AND TEST METHODS FOR GLASS FILAMENT WOUND REINFORCED PLASTIC
AD0605188	ENHANCED BOMBARDMENT INDUCED CONDUCTIVITY STORAGE TARGET FOR MEMORY TUBES
AD0605190	1000 C. P. S. TRANSISTORIZED RESOLVER DRIVE AMPLIFIER
AD0605191	APPLICATION OF LIGHT AND IMAGE INTENSIFICATION
AD0605192	A SOLID STATE LOGARITHMIC VIDEO AMPLIFIER FOR PULSE APPLICATIONS

AD0605194	POWERING CHARACTERISTICS OF TWO V-BOW VARIATIONS FOR SERIES 60, 0.60 C SUB B MODELS, TMB MODEL 4969 A (((AND UM MODEL 924
AD0605195	TUNGSTEN EXTRUSION DEVELOPMENT PROGRAM
AD0605196	HORIZONTAL AND VERTICAL DISTRIBUTIONS OF ATMOSPHERIC DENSITY, UP TO 90 KM
AD0605197	OMEGA NAVIGATION CAPABILITY BASED ON PREVIOUS MONITORING AND PRESENT PREDICTION ABILITY
AD0605199	THE SUBLIMATION OF GRAPHITE AT HYPERSONIC SPEEDS
AD0605200	INVESTIGATION OF PHOTOCONDUCTOR MATERIALS FOR A SOLID-STATE SONAR DISPLAY
AD0605201	AXIAL-SYMMETRIC BLAST WAVES IN FLUID DYNAMICS AND MOTION OF PARTICLES
AD0605202	A RESEARCH PROGRAM ON SOLID PROPELLANT PHYSICAL BEHAVIOR
AD0605203	VANADIUM ALLOY STUDIES
AD0605204	UPPER EXTREMITY PROSTHETICS RESEARCH. HUMAN TRACKING. SENSORY MOTOR CONTROL. MYOELECTRIC CONTROL STUDIES
AD0605205	A STRESS WAVE STUDY OF THE DILATATIONAL RESPONSE OF SOME VISCOELASTIC SOLIDS
AD0605206	NON-LINEAR VISCOELASTIC SOLIDS
AD0605207	EXTENSION OF THE DOUGLAS NEUMANN PROGRAM TO PROBLEMS OF LIFTING, INFINITE CASCADES
AD0605208	'ITHACUS' - A NEW CONCEPT OF INTERCONTINENTAL BALLISTIC TRANSPORT (ICBT)
AD0605209	THE REUSABLE BOOSTER FOR LUNAR LOGISTICS AND PLANETARY EXPLORATION
AD0605210	ROMBUS - AN INTEGRATED SYSTEMS CONCEPT FOR A REUSABLE ORBITAL MODULE (BOOSTER AND UTILITY SHUTTLE)
AD0605211	'PEGASUS' - A DESIGN CONCEPT FOR A V.I.P. ORBITAL/GLOBAL ROCKET TRANSPORT
AD0605212	THE INFLUENCE OF UNCONVENTIONAL STRUCTURES AND MATERIALS ON BOOSTER REUSABILITY
AD0605213	RESEARCH ON THE CYTOCHEMISTRY OF CELL WALLS OF MICROORGANISMS
AD0605214	MATERIALS REVIEW (15TH)
AD0605215	THEORETICAL-EXPERIMENTAL CORRELATION OF LARGE DYNAMIC AND PERMANENT DEFORMATIONS OF IMPULSIVELY-LOADED SIMPLE STRUCTURES
AD0605216	PLASTIC FILMS: THEIR USEFULNESS IN THE FABRICATION OF TRANSPARENT BARRIER MATERIALS
AD0605218	UNIFORM OVAL REINFORCING RINGS - POWER SERIES EXPANSIONS

AD0605219	SOME METHODS OF APPROXIMATING AN OMNIDIRECTIONAL ACCELEROMETER WITH MULTIPLE UNIAXIAL ACCELEROMETERS
AD0605221	TARGET RESOLUTION: CAPABILITIES OF MODERN RADAR AND FUNDAMENTAL LIMITS
AD0605222	RESEARCH AND DEVELOPMENT OF HIGH TENACITY FIBERS: POLYOLEFINS
AD0605223	PRODUCTION ENGINEERING MEASURE FOR IMPROVED RELIABILITY OF SOLID ELECTROLYTE TANTALUM CAPACITORS
AD0605224	STUDY OF PIECE PART FAULT ISOLATION BY COMPUTER LOGIC. VOLUME 3. CIRCUIT ANALYSIS, SOLVABILITY AND SYSTEM STUDIES
AD0605225	PRODUCTION ENGINEERING MEASURE FOR COLUMBIUM CAPACITORS
AD0605226	THE DESIGN OF BASE-VENTED STRUTS FOR HIGH SPEED HYDROFOIL SYSTEMS
AD0605227	A MATHEMATICAL APPROACH FOR OPTIMUM CHECKOUT DESIGN CRITERIA
AD0605228	A DIFFERENT APPROACH TO GROUND EQUIPMENT DEVELOPMENT
AD0605229	PRESSURE TRANSDUCER FOR MEASURING SHOCK WAVE PROFILES: ADDITIONAL GAGE DEVELOPMENT
AD0605230	COMPONENT SHAPES IN DOUBLE RADIO SOURCES
AD0605231	ELECTRIC WELDING EQUIPMENT AND AUTOMATION OF WELDING IN CONSTRUCTION
AD0605232	TESTING OF FERROMAGNETIC MATERIALS (MAGNETIC MEASUREMENTS)
AD0605233	GYROSCOPE SUSPENSION
AD0605234	INFLUENCE OF STRAIN RATE ON RESISTANCE TO DEFORMATION OF METALS AT IMPACT VELOCITIES OF 100 TO 1000 M/SEC
AD0605235	HYDRAULIC COMPUTER
AD0605236	WHO MAY BECOME AN ASTRONAUT
AD0605237	INTERFERENCE ANTENNA
AD0605238	MILITARY EPIDEMIOLOGY
AD0605239	OAR QUARTERLY INDEX OF CURRENT RESEARCH RESULTS
AD0605240	OAR CUMULATIVE INDEX OF RESEARCH RESULTS, 1963
AD0605241	THE INTERACTION OF SHOCK WAVES
AD0605242	SPARK COUNTER FOR RECORDING PARTICLES OF COSMIC RADIATION
AD0605243	INTERACTION OF SIMULTANEOUS REACTION CONDITIONS OF HUMANS
AD0605244	FLIGHTS INTO SPACE
AD0605245	THE AMERICAN AGGRESSORS IN SOUTH VIETNAM ARE HEADING TOWARD A COMPLETE DEFEAT
AD0605246	AIR INTAKE DEVICES OF SUPERSONIC AIRCRAFT
AD0605247	METROPOLITAN POPULATIONS TO 1985: TRIAL PROJECTIONS

AD0605248	BASE OPERATIONS-MAINTENANCE SIMULATOR
AD0605249	BLUNTNESS AND VISCOUS-INTERACTION EFFECTS ON SLENDER BODIES AT HYPERSONIC SPEEDS
AD0605250	NEUROPHYSIOLOGICAL MODELS: METHODS AND APPLICATIONS
AD0605251	CHANDRASEKHAR'S X- AND Y- FUNCTIONS
AD0605252	NATURAL MAMMALIAN HIBERNATION, A BIBLIOGRAPHY
AD0605253	VARIATIONS OF HUMORAL AND CELLULAR ELEMENTS OF THE BLOOD OF ALASKAN GROUND SQUIRRELS DURING HIBERNATION AND INDUCED HYPOTHERMIA
AD0605254	THE INFLUENCE OF HIBERNATION UPON EXPERIMENTAL INFECTIONS IN THE ALASKAN GROUND SQUIRREL
AD0605255	THE CALORIC COST AND FLUID AND ELECTROLYTE BALANCE IN SIMULATED SUBARCTIC SURVIVAL SITUATIONS
AD0605256	CALIBRATION OF THE MERCURY STRAIN GAUGE
AD0605257	TREATMENT OF UNDILUTED HUMAN WASTE BY THE ACTIVATED SLUDGE PROCESS
AD0605258	EFFECT OF COLD EXPOSURE ON THE FORMED ELEMENTS OF MOUSE PERIPHERAL BLOOD
AD0605259	SOME THEORETICAL INVESTIGATIONS FOR CLOSED STATES OF THE NEGATIVE HYDROGEN ION. PART I
AD0605260	ADAPTIVE TECHNIQUES AS APPLIED TO TEXTUAL DATA RETRIEVAL
AD0605261	IMPROVED ELECTROLUMINESCENT PHOSPHORS
AD0605262	FOUR-LAYER DIODE DEVELOPMENT PROGRAM
AD0605263	BS-501 HIGH-SPEED CORRELATOR
AD0605264	CASCADE SYNTHESIS OF PASSIVE N-PORTS
AD0605265	MODE COUPLING IN BOUNDED, COLD BEAM-PLASMA SYSTEMS
AD0605266	DIRECT CONVERSION OF PLASMA KINETIC ENERGY TO R. F. ELECTROMAGNETIC ENERGY
AD0605267	COMPUTER PROGRAMMING TECHNIQUES FOR
AD0605268	CHANGE OF TERRAIN ROUGHNESS AND THE WIND PROFILE
AD0605269	IONOSPHERIC PERTURBATIONS, SOLAR FLARES, AND GEOMAGNETIC STORMS, CORRELATIONS OBSERVED BY OBLIQUE LONG-RANGE HIGH-FREQUENCY PROBING
AD0605270	LASER-SATELLITE REFLECTION PARAMETERS
AD0605271	PLASMA PRODUCED ANTENNA PATTERN DISTORTION
AD0605272	WORLDWIDE COLLECTION AND EVALUATION OF EARTHQUAKE DATA. FINAL REPORT ON EVALUATION OF 1960 SEISMICITY

AD0605273	FALLING SPHERE MEASUREMENTS OF ATMOSPHERIC DENSITY, TEMPERATURE, AND PRESSURE, UP TO 115 KM
AD0605274	GEODETTIC POSITIONING FROM SIMULTANEOUS OPTICAL OBSERVATIONS OF THE ANNA I-B SATELLITE
AD0605275	AREA PROPERTIES OF TELEVISION PICTURES
AD0605276	THE NUMERICAL COMPUTATION OF RADIATION IMPEDANCE OF ZONAL ARRAYS ON A HARD PROLATE SPHERIODAL BAFFLE
AD0605277	HIGH TEMPERATURE PROPERTIES OF SODIUM, POTASSIUM, AND CESIUM
AD0605278	A NELIAC PROGRAM FOR CALCULATING PROLATE RADIAL SPHEROIDAL WAVE FUNCTIONS
AD0605279	A NELIAC PROGRAM FOR CALCULATING SPHEROIDAL WAVE FUNCTION EIGENVALUES AND EXPANSION CONSTANTS
AD0605280	COMBAT PERFORMANCE OF EM WITH DISCIPLINARY RECORDS
AD0605281	RESEARCH TO IMPROVE ENLISTED CLASSIFICATION TECHNIQUES
AD0605282	VALIDATION OF EXPERIMENTAL ELECTRONICS SELECTION BATTERY
AD0605283	RESEARCH ON THE BINARY IRON-NICKEL ALLOYS WITH 20 TO 25 PERCENT NICKEL
AD0605284	THE CALCULATION OF NONLINEAR SUPERSONIC CONICAL FLOWS BY THE METHOD OF INTEGRAL RELATIONS
AD0605285	LITERATURE SURVEY OF ORTHOHYDROGEN AND PARAHYDROGEN RESEARCH
AD0605286	DEVELOPMENT OF WELDING PROCEDURES AND FILLER MATERIALS FOR JOINING HIGH STRENGTH LOW ALLOY STEELS
AD0605287	CARBON DIOXIDE MANAGEMENT. PART 1: TECHNIQUE FOR CARBON DIOXIDE ABSORBER EVALUATION
AD0605288	IMPROVED METHODS FOR THE PRODUCTION OF TITANIUM ALLOY EXTRUSIONS
AD0605289	PROCEEDINGS OF THE FLUID AMPLIFICATION SYMPOSIUM, VOLUME 4. SPONSORED BY THE HARRY DIAMOND LABORATORIES, MAY 19, 1964
AD0605290	SHEAR AND ROTARY INERTIA EFFECTS ON BEAM VIBRATIONS
AD0605291	HIERARCHIES OF GENERAL RECURSIVE FUNCTIONS AND ORDINAL RECURSION
AD0605292	FINITE DEFLECTIONS OF VISCOELASTIC CANTILEVERS
AD0605293	AN INCREMENTAL CHARGE METHOD FOR THE ANALYSIS OF NONLINEAR CIRCUITS
AD0605294	THICKNESS AND COMPOSITION OF VACUUM-DEPOSITED NICKEL-CHROMIUM FILMS
AD0605295	FORCES ON A SUBMERGED BODY WITH AND WITHOUT FINS UNDER A TRAIN OF REGULAR WAVES

AD0605296	STUDY OF TURBULENCE IN AN ARC PLASMA JET USING ELECTROMAGNETIC INDUCTION
AD0605297	EQUATIONS OF MOTION FOR A GRAVITY-GRADIENT STABILIZED SATELLITE SUBJECT TO AMBIENT PERTURBING FORCES AND TORQUES
AD0605298	A COMPARISON OF USAGE DATA AMONG AIRCRAFT TYPES
AD0605299	DEVELOPMENT OF A FIRE-RESISTANT WATER-BASE HYDRAULIC FLUID
AD0605300	PRODUCTION ENGINEERING MEASURE FOR CERAMIC FILTERS
AD0605301	SKYHOOK BALLOON RESEARCH
AD0605302	FISSION FRAGMENT DAMAGE IN URANIUM DOPED GERMANIUM
AD0605303	LEARNING, ADAPTATION AND CONTROL IN INFORMATION SYSTEMS
AD0605304	BALLISTIC PROTECTIVE BUOYANCY MATERIALS
AD0605305	A MEASUREMENT OF PROTON-PROTON POLARIZATION AND TRIPLE SCATTERING PARAMETERS D, R, A, AND A' AT 430 MEV
AD0605306	RESEARCH AND DEVELOPMENT OF PROCEDURES FOR THE LOW-TEMPERATURE PRESERVATION OF BLOOD
AD0605307	DEVELOPMENT AND EVALUATION OF IMPROVED RESINS FOR FILAMENT WOUND PLASTICS
AD0605308	ALLOWABLE MEASURED LATERAL CENTER-OFGRAVITY OFFSET OF DRY ABLESTAR STAGE
AD0605309	MODEL TESTS OF A SERIES OF SIX PATROL BOATS IN SMOOTH AND ROUGH WATER
AD0605310	THERMAL VACUUM TEST OF ORBITAL STATIC MOISTURE-REMOVAL FUEL CELL
AD0605311	EVALUATION OF A BUILDING-BLOCK COMPUTER SYSTEM
AD0605312	RESEARCH ON RADIATION-RESISTANT HIGH-TEMPERATURE THERMIONIC CIRCUITRY
AD0605313	MOLECULAR STRUCTURE AND MATERIALS CHARACTERIZATION
AD0605314	ON THE QUANTITATIVE DETERMINATION OF PHENOLS SEPARATED BY THIN-LAYER CHROMATOGRAPHY
AD0605315	A DIFFERENCE APPROXIMATION FOR THE MOMENTUM EQUATION OO NOITAUQUATION OF A TWO-DIMENSIONAL, CYLINDRICALLY SYMMETRIC, SHOCK HYDRODYNAMICS PROGRAM
AD0605316	A GENERALIZED TECHNIQUE FOR ELIMINATING SPECIES IN COMPLEX CHEMICAL EQUILIBRIUM CALCULATIONS
AD0605317	ELECTRON PROBE MICROANALYSIS OF THE DIFFUSION SYSTEMS BETA-TITANIUM-VANADIUM, BETA-TITANIUM-NIOBIUM, AND CHROMIUM-VANADIUM
AD0605318	HYDROLYSIS OF OIL-DISPERSED AMINE SALTS
AD0605319	INVESTIGATION OF COHERENT OPTICAL PROPAGATION

AD0605320	THE NORMAL DYNAMIC TOPOGRAPHY OF THE LABRADOR CURRENT AND ITS ENVIRONS IN THE VICINITY OF THE GRAND BANKS OF NEWFOUNDLAND DURING THE ICEBERG SEASON
AD0605321	LAMINAR BOUNDARY LAYERS WITH CHEMICAL REACTIONS
AD0605322	ECHOLOCATION WITH WIDE-BAND WAVEFORMS: BAT SONAR SIGNALS
AD0605323	RANDOM NOISE CONSIDERATIONS IN THE DESIGN OF MAGNETIC FILM SENSE AMPLIFIERS
AD0605324	THE CALCULATION OF TWO- AND THREE-DIMENSIONAL INVISCID UNSTEADY FLOWS BY THE METHOD OF CHARACTERISTICS
AD0605325	ENGINEERING SURVEY OF AIRCRAFT STRUCTURAL FAILURES CAUSED BY CORROSION, FATIGUE, AND ABRASION
AD0605327	PHENOMENA IN THE UPPER ATMOSPHERE: COMPILATION OF ABSTRACTS
AD0605328	COMPUTER PROGRAM FOR ACOUSTIC RAY TRACING
AD0605329	PRODUCTION ENGINEERING MEASURE FOR TYPE 7890 SUPER POWER HYDROGEN THYRATRON
AD0605330	C-BAND TRIODE-CAVITY OSCILLATORS, PRODUCTION ENGINEERING MEASURE
AD0605331	500 WATT SILICON POWER TRANSISTOR
AD0605332	INORGANIC COORDINATION POLYMERS. VI. LINEAR DOUBLE-BRIDGED C DED CHROMIUM(III) PHOSPHINATE
AD0605333	THEORY OF BESSEL POTENTIALS. PART II. REVISED VERSION
AD0605334	EXPERIMENTAL STUDY OF SPIN-LATTICE RELAXATION BY THE ORBACH PROCESS IN NEODYMIUM MAGNESIUM NITRATE
AD0605335	OTC QUERY LANGUAGE. VOLUME XXIII. INSTRUCTOR'S MANUAL
AD0605336	OTC QUERY LANGUAGE. VOLUME XI. WRITING QUERY LANGUAGE STATEMENTS
AD0605337	OTC QUERY LANGUAGE. VOLUME XII. SIMPLE SUMS WITH THE AIR UNIT TABLES
AD0605338	OTC QUERY LANGUAGE. VOLUME VII. THE OPERATION AND CAPABILITY OF THE COMPUTER RETRIEVAL PROGRAMS
AD0605339	OTC QUERY LANGUAGE. VOLUME X. WRITING QUERY LANGUAGE STATEMENTS
AD0605340	OTC QUERY LANGUAGE. VOLUME IV. THE OPERATION AND CAPABILITY OF THE COMPUTER RETRIEVAL PROGRAMS
AD0605341	OTC QUERY LANGUAGE. VOLUME VIII. WRITING QUERY LANGUAGE STATEMENTS
AD0605342	OTC QUERY LANGUAGE. VOLUME IX. WRITING QUERY LANGUAGE STATEMENTS
AD0605343	OTC QUERY LANGUAGE. VOLUME XX. TEST ANSWER KEY

AD0605344	OTC QUERY LANGUAGE. VOLUME I. PREPROGRAMHOW TO USE THE QUERY LANGUAGE SELFINSTRUCTIONAL COURSE
AD0605345	OTC QUERY LANGUAGE. VOLUME XXI. TIME RECORD
AD0605346	OTC QUERY LANGUAGE. VOLUME XVI. ADDITIONAL PROCESS DIRECTORS AND A REVIEW OF RULES
AD0605347	OTC QUERY LANGUAGE. VOLUME II. AN INTRODUCTION TO THE 473L SYSTEM
AD0605348	OTC QUERY LANGUAGE. VOLUME V. THE OPERATION AND CAPABILITY OF THE COMPUTER RETRIEVAL PROGRAMS
AD0605349	OTC QUERY LANGUAGE. VOLUME XV. SORTING AND SPECIFYING TITLES
AD0605350	OTC QUERY LANGUAGE. VOLUME XVII. EXHIBITS
AD0605351	OTC QUERY LANGUAGE. VOLUME XVIII. EXERCISE WORKBOOK
AD0605352	OTC QUERY LANGUAGE. VOLUME XIX. PROFICIENCY TESTS
AD0605353	OTC QUERY LANGUAGE. VOLUME XXII. REFERENCE MANUAL
AD0605354	OTC QUERY LANGUAGE. VOLUME VI. THE OPERATION AND CAPABILITY OF THE COMPUTER RETRIEVAL PROGRAMS
AD0605355	OTC QUERY LANGUAGE. VOLUME III. THE OPERATION AND CAPABILITY OF THE COMPUTER RETRIEVAL PROGRAMS
AD0605356	OTC QUERY LANGUAGE. VOLUME XIV. SUMS WITH THE TMS AND TM SUMMARY TABLES
AD0605357	OTC QUERY LANGUAGE. VOLUME XIII. COMPLEX SUMS WITH THE AIR UNIT TABLES
AD0605358	AN INDEX TO MATERIALS R AND D PROGRAMS OF TEN AEROSPACE COMPANIES
AD0605359	ON THE ACCURACY OF THE COEFFICIENTS IN A SERIES OF SPHERICAL HARMONICS
AD0605360	ON FREE AIR ANOMALIES ESTIMATED FROM DIFFERENT MODELS
AD0605361	MOVING CONTACT PROBLEMS OF A RIGID PROFILE ON A VISCOELASTIC BASE
AD0605362	DISCRETIZATION METHODS FOR RETARDED ORDINARY DIFFERENTIAL EQUATIONS
AD0605364	A REPRESENTATION OF ROTATION AND CURVATURE IN FLUID FLOWS AND CONNECTION WITH VORTICITY AND DISSIPATION
AD0605365	LONG LIFE CLOSED LOOP MHD RESEARCH AND DEVELOPMENT UNIT
AD0605366	RESEARCH AND DEVELOPMENT ON PHOTOCONDUCTIVE PHOTO-TAPE
AD0605369	WIDE-BAND BEAM-TYYPE PARAMETRIC AMPLIFIER
AD0605370	A CENTRALLY CONTROLLED ITERATIVE ARRAY COMPUTER (RADCIAC)
AD0605371	ADVANCED NOMOGRAPHY, NOMOGRAPHIC ELECTRONIC COMPUTATION. VOLUME 2

AD0605372	EXPLOSIVE FORMING OF METALS
AD0605373	MECHANICAL AND PHYSICAL PROPERTIES OF THREE SUPERALLOYS, MAR-M200, MAR-M302, AND MAR-M322
AD0605374	MOTION CHARACTERISTICS OF NRL PLATFORM (FORDS) IN WAVES
AD0605376	RESEARCH AND INVESTIGATION OF INVERSE EPITAXIAL UHF POWER TRANSISTORS
AD0605378	A VACUUM EVAPORATOR FOR AN INVESTIGATION OF THE MAGNETO-OPTIC PROPERTIES OF INTERMETALLIC COMPOUND FILMS
AD0605379	GAS-LIQUID CHROMATOGRAPHIC FRACTION COLLECTING AIDS AND ANALYSIS OF ALKYL BROMIDES
AD0605380	HYPersonic BLUNT BODY SIMILITUDE IN A PERFECT GAS
AD0605381	ON CERTAIN PROCEDURES OF THE RUNGE-KUTTA TYPE FOR THE NUMERICAL INTEGRATION OF THE DIFFERENTIAL EQUATION $Y' = F(X,Y)$
AD0605382	A PROCEDURE OF THE EIGHTH ORDER OF ACCURACY FOR THE NUMERICAL INTEGRATION OF FIRST ORDER DIFFERENTIAL EQUATIONS
AD0605383	ON SOME EXTENSIONS OF A FEHLBERG TRANSFORMATION
AD0605384	ANALYSIS OF THE SALINITY REGIME OF THE MISSISSIPPI RIVER GULF OUTLET CHANNEL
AD0605385	METEOROLOGICAL SATELLITE PHOTOGRAPHS AS INDICATORS OF CYCLOGENESIS AND THE RELATED CLOUD DISTRIBUTION AND STRUCTURE OVER THE GULF OF MEXICO: A CASE STUDY
AD0605386	A REVIEW OF THE AIR FORCE MATERIALS RESEARCH AND DEVELOPMENT PROGRAM
AD0605387	THE EFFECT OF VARIOUS MODES OF REHEARSAL ON SHORT-TERM RECALL
AD0605388	PROGRAM BUDGETING IN THE DEPARTMENT OF DEFENSE
AD0605389	RESEARCH AND DEVELOPMENT PROGRAM OF THERMIONIC CONVERSION OF HEAT TO ELECTRICITY, VOLUME 1
AD0605390	PROCEEDINGS OF THE OSU-RTD SYMPOSIUM ON ELECTRO-MAGNETIC WINDOWS (7TH), 2-4 JUNE 1964. VOL. I: SESSION I: OBJECTIVES AND NEW TECHNIQUES. SESSION II: MATERIALS FOR HIGH TEMPERATURE APPLICATIONS
AD0605391	PROCEEDINGS OF THE OSU-RTD SYMPOSIUM ON ELECTROMAGNETIC WINDOWS (7TH) 2-4 JUNE 1964. VOL. III: SESSION V: FABRICATION AND TESTING OF AIRBORNE RADOMES. SESSION VI: HYPersonic ENVIRONMENT
AD0605392	PROCEEDINGS OF THE OSU-RTD SYMPOSIUM ON ELECTROMAGNETIC WINDOWS (7TH), 2-4 JUNE 1964. VOL. 4: ORAL PAPERS RECEIVED TOO LATE FOR INCLUSION IN VOLS. 1, 2, AND 3. PAPERS SUBMITTED FOR THE PROCEEDINGS ONLY
AD0605393	PROCEEDINGS OF THE OSU-RTD SYMPOSIUM ON ELECTROMAGNETIC WINDOWS (7TH), 2-4 JUNE 1964. VOL. 5: PAPERS SUBMITTED FOR THE PROCEEDINGS ONLY

AD0605394	SEALING OF PROPELLANT CONTAINERS BY ULTRASONIC WELDING
AD0605395	INVESTIGATION OF BENDING MOMENTS WITHIN THE MIDSHIP HALF LENGTH OF A MARINER MODEL IN EXTREME WAVES
AD0605396	PLASTIC GEARS: A MEMORANDUEM OF FEASIBILITY FOR USE IN AMMUNITION ITEMS
AD0605397	COMPOSITE CODED COMMUNICATIONS
AD0605398	PERIODIC PROPELLER FORCES IN NON-UNIFORM FLOW
AD0605399	ANALYSIS OF THE LAMINAR BASE FLOW REGION BEHIND SHARP RE-ENTRY BODIES
AD0605400	PROCEEDINGS OF THE OSU-RTD SYMPOSIUM ON ELECTROMAGNETIC WINDOWS (7TH), 2-4 JUNE 1964. VOL. 2, SESSION 3: ELECTRICAL DESIGN. SESSION 4: STRUCTURAL DESIGN FOR LARGE RADOMES
AD0605402	ORDNANCE LOGISTICS STUDIES; IV: DISCUSSION NOTES FOR OPERATING SUPPLY PERSONNEL ON MATHEMATICAL METHODS OF SUPPLY CONTROL
AD0605403	ON METHOD OF SMALL PERTURBATIONS IN PROBLEMS OF FLOW AROUND SLENDER BLUNT BODIES BY A HYPERSONIC FLOW OF GAS
AD0605404	HERALD OF THE LENINGRAD UNIVERSITY, 1963, VOL. 18, NO. 7, MATHEMATICS, MECHANICS, AND ASTRONOMY SERIES NO. 2
AD0605405	TRANSACTIONS OF THE MAIN GEOPHYSICAL OBSERVATORY, 1963, NO. 146(208)
AD0605406	METHOD OF HAMILTON: JOCOBI IN VARIATION PROBLEMS WITH PARTIAL DERIVATIVES
AD0605407	A PROGRAM TO INDUCE HIGH BLAST-INDUCED AIRLOADS AND STRUCTURAL RESPONSE OF LIFTING SURFACES
AD0605408	SIMULTANEOUS APPLICATION OF STATIC AND DYNAMIC LOADS ON SONIC FATIGUE TEST ARTICLES. SUPPLEMENT 1. CONSIDERATIONS OF THE THEORETICAL ASPECTS OF ACOUSTIC FATIGUE
AD0605409	STAR IDENTIFICATION BY OPTICAL RADIATION ANALYSIS
AD0605410	FAR INFRARED TORSIONAL AND BENDING VIBRATIONS OF TOLUENE AND ITS DERIVATIVES AND THE BARRIER HEIGHT TO INTERNAL ROTATION
AD0605411	TABLES OF THERMOPHYSICAL PROPERTIES OF MATERIALS
AD0605412	EFFECT OF TENSILE MEAN STRESSES ON FATIGUE PROPERTIES OF PLASTIC LAMINATES REINFORCED WITH UNWOVEN GLASS FIBERS
AD0605413	BOUNDARY LAYERS IN ROTATING FLOWS
AD0605414	LASER PUMPING SOURCES
AD0605415	SOVIET LITERATURE ON LIFE SUPPORT SYSTEMS. PT. A. BIOSCIENCES: COMPILATION OF ABSTRACTS
AD0605416	A STUDY OF MIDDLE CLOUD WAVE PATTERNS
AD0605417	JUDGMENTS OF VARIABILITY IN TWO RESPONSE MODES

AD0605418	MICROWAVE DEVICE AND PHYSICAL ELECTRONICS LABORATORY CONSOLIDATED QUARTERLY REPORT FOR THE PERIOD APRIL 1-JUNE 30, 1964
AD0605419	OPTIMAL MATCHING OF NONLINEAR N-PORT NETWORKS
AD0605420	AN EXTENSION OF DASHER SYNTHESIS
AD0605421	PSEUDO CUTS AND THEIR APPLICATIONS
AD0605422	FEASIBILITY DEMONSTRATION OF PYROLYTIC GRAPHITE COATED NOZZLES
AD0605423	BEHAVIOR OF NOZZLE MATERIALS UNDER EXTREME ROCKET MOTOR ENVIRONMENT
AD0605424	THE STRESS-STRAIN BEHAVIOR OF STRONTIUM ZIRCONATE
AD0605425	INVESTIGATION OF THIN FILM CADMIUM SULFIDE SOLAR CELLS
AD0605426	INITIATION OF ELECTRICAL BREAKDOWN IN ULTRAHIGH VACUUM
AD0605427	ENGINEERING EVALUATION OF M117 BOMB WITH BLUNT NOSE
AD0605428	ACOUSTIC TRANSIENTS AND IMPACT-ENERGIZED SOUND SOURCE RESEARCH
AD0605429	CONSTRUCTION AND PERFORMANCE OF HIGH CURRENT AIR-GAP SWITCHES
AD0605430	EFFECTS OF IONIZING RADIATION ON PYRIDINE
AD0605431	FIBER OPTIC LASER
AD0605432	INTEGRATED CIRCUIT STUDY
AD0605433	ON THE BOUSSINESQ APPROXIMATION AND ITS ROLE IN THE THEORY OF INTERNAL WAVES
AD0605434	ANALYSIS OF 440 MC RADIATION FROM THE SUN DURING THE ECLIPSE OF JULY 20, 1963
AD0605435	SPHERICAL REFLECTOR FABRY-PEROT RESONATORS AT CENTIMETER WAVELENGTHS
AD0605436	AN INVESTIGATION OF THE MANAGEMENT CONTROL SYSTEM OF THE STRATEGIC AIR COMMAND
AD0605437	THE PIN DIODE AS A MICROWAVE MODULATOR
AD0605438	THE UTILIZATION OF MILITARY RETIREES IN TEACHING, ADMINISTRATIVE AND SERVICE POSITIONS IN EDUCATION, 1965-1975
AD0605439	A MULTIPLE REGRESSION TECHNIQUE FOR POPULATION ESTIMATION
AD0605440	ADMINISTRATIVE MANAGEMENT OF ON-THE-JOB TRAINING IN THE UNITED STATES AIR FORCE
AD0605441	A NUMERICAL SOLUTION OF VISCOUS COMPRESSIBLE FLOW IN SLENDER CHANNELS
AD0605442	APPLICATION OF PERCEPTRONS TO PHOTOINTERPRETATION
AD0605443	AUTHOR'S GUIDE FOR TECHNICAL REPORTING
AD0605444	BASIC RESEARCH ON FERROMAGNETIC SUPERCONDUCTORS

AD0605445	FORECASTING THE UTILITY OF AIR FORCE APPLIED RESEARCH EFFORTS
AD0605446	THE U. S. AIR FORCE INFORMATION OFFICER OVERSEAS: A NEED FOR SPECIAL APPLICATIONS OF INFORMATION TECHNOLOGY
AD0605448	THE COMBOMAT
AD0605449	NETWORK SYNTHESIS THROUGH HYBRID MATRICES
AD0605450	BOUNDS ON THE RATE OF ENERGY DISSIPATION IN BODIES DEFORMING BY SECONDARY CREEP
AD0605451	SUBOPTIMAL LINEAR FILTERING FOR CONTINUOUS DYNAMIC PROCESSES
AD0605452	ACOUSTIC LOSSES IN A RESONATOR WITH STEADY GAS FLOW
AD0605453	PROCEDURES FOR EVALUATING COATED REFRACTORY METAL SHEET
AD0605454	FRINGE EFFECTS OF VALUE ENGINEERING. A SURVEY PREPARED BY THE TECHNICAL SUBCOMMITTEE, AOA SPECIAL COMMITTEE ON VALUE ENGINEERING FOR THE OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE (INSTALLATIONS AND LOGISTICS)
AD0605455	A STUDY OF SYNTHESIS TECHNIQUES FOR OPTIMAL CONTROLLERS
AD0605456	PALL: RAND'S AUTOMATED ADDRESS BOOK
AD0605457	BASIC STUDIES IN QUANTUM AND RADIATION CHEMISTRY
AD0605458	UNC-SAM, A FORTRAN MONTE CARLO SYSTEM FOR THE EVALUATION OF NEUTRON OR GAMMA-RAY TRANSPORT IN THREE-DIMENSIONAL GEOMETRY
AD0605459	THE DYNAMIC CALCULATION OF LATERAL BENDING MOMENTS ON SHIPS IN OBLIQUE WAVES
AD0605460	COMBUSTION IN LIQUID-PROPELLANT ROCKET MOTORS
AD0605461	THE SOLAR SAIL AND PULVERIZED WITHOUT GRINDING
AD0605462	INVESTIGATION INTO THE APPLICABILITY OF THE NORMAL LAW OF DISTRIBUTIONS OF RANDOM QUANTITIES FOR THE DERIVATION OF WIND-REGIME CHARACTERISTICS IN THE FREE ATMOSPHERE
AD0605463	A MAGNETO-DYNAMIC TRIGGER
AD0605464	ABOUT A CERTAIN PROBLEM OF THE NONLINEARLY CREEPING CONICAL SHELL OF REVOLUTION
AD0605465	MEDICAL PROTECTION FOR THE ANTARCTIC EXPEDITION
AD0605466	GAS AND LIQUID LASERS
AD0605467	VACUUM APPARATUS FOR THE GERMINATION OF DENDRITIC STRIPS FROM SEMICONDUCTIVE MATERIALS
AD0605468	CURRENT PROBLEMS IN CRYSTALLOGRAPHY
AD0605469	DEVICE IMITATING THE ACTIVITY OF A NERVE CELL (NEURISTOR)
AD0605470	MEDICAL INVESTIGATIONS IN EASTERN ANTARCTIC

AD0605471

INTERPOLATIONS OF IMPERFECT AIR THERMODYNAMIC DATA. I: AT
CONSTANT ENTROPY