

报告标题录

特种资料编目参考工具之二
重庆市图书馆编
四川省中心图书馆委员会主编

• 内部资料 请勿外传 •

第 1 集

一九六五年八月

前 言

我省各图书馆正在从事特种文献的整理工作，有些馆反映希望介绍一些整理特种文献的参考材料。我会重庆市图书馆，对整理特种文献做了许多工作，编辑了AEC、PB、AD等标题参考工具，除已编辑的U.S.AEC标题录（第一集）已印刷出版外，现将PB报告标题录（第一集）印刷出版在内部发行，供本会各馆参考。

四川省中心图书馆委员会

一九六四年八月三十日

PB报告书标题录

說 明

1. 編制的目的: 主要是作为本館編制PB报告书定标题时的主要依据和参考, 同时亦作館藏PB报告书的书本目录供讀者使用, 讀者从每一报告号下的标题中, 可以了解到該报告的内容, 如若需要参考, 抄下报告号即可借閱。

2. 本題录所收范围限于“外文特种刊物征訂目录”中已印行的部份。

3. 本題录所用的标题均摘自“美国政府研究报告”(U. S. Government Research Reports) 的主题索引和敘詞 (Descriptors)。

4. 本題录按PB报告的号码順序排列。

5. 每一报告下, 列出該报告应标的标题, 如: 161096 1959

1. HYDRAULIC BRAKES—PRESERVATION

2. HYDRAULIC FLUIDS—DEVELOPMENT

161096为PB报告号, 即PB161096 (PB两字在本目录中全部予以省略), 1959为出版年, 下面的大写字体为标题, 标题前的数字为标题的順序号, 是为了便于統計每一报告有多少标题。

6. “美国政府研究报告”的主题索引, 在1959年3月31卷2期以前, 31卷3期到1961年6月35卷6期和同年7月36卷1期以后, 所用的标题形式均有所不同, 如:

ROCKET (S): PYOPELLANTS—COMBUSTION (31卷2期以前采用的形式)

ROCKET PYOPELLANTS—COMBUSTION (31卷3期—35卷6期采用的形式)

ROCKET PYOPELLANTS (36卷1期以后采用的形式) 若采用本标题录的标题, 希注意其形式的統一, 以期达到体例一致。

7. 当編制PB报告书时, 先将报告按报告号的順序排列, 使报告的排列順序与本目录的排列順序一致, 这样工作起来就比较迅速。例如我們編PB151072—R这一份报告时, 就能很迅速的在本目录的第一頁找到它和它的标题。

8. “美国政府研究报告”是專門报导PB, AD这类技术报告的, 使用它的标题, 在編制上較自定标题为方便, 故我館采用它的标题, 若自行标题本标题录亦可作为工作上的参考。

9. 因限于人力和业务水平, 錯誤之处在所难免, 敬請批評指正, 以便在今后的工作中有所改进。

(本期印数 1—500份)

重 庆 市 图 書 館

一九六四年八月二十九日

131740 1958

1. FIRE-EXTINGUISHERS - FOAM

131773 1958

1. COLLIMATORS
2. DETECTORS - SCINTILLATION
3. INSTRUMENTATION - SCIENTIFIC

131811 1958

1. COATINGS - CERAMIC HEAT RESISTANCE
2. COATINGS - PROTECTIVE MATERIALS

131812 1958

1. COATINGS - CERAMIC HEAT RESISTANCE
2. COATINGS - PROTECTIVE MATERIALS

131886 1958

1. FRICTION - TESTING EQUIPMENT
2. HYDRAULIC FLUIDS - HIGH TEMPERATURE
3. LUBRICANTS - FRICTION TESTS

150893 1955

1. ELECTROPHOTOGRAPHY

151000 1957

1. ALUMINUM-IRON-OXYGEN-SYSTEMS - PHASE STUDIES

151019 1958

1. ALUMINUM ALLOYS - FATIGUE

151031 1957

1. JET ENGINE FUELS - COMBUSTION
2. RADIATION PYROMETERS- DEVELOPMENTS

151072-R 1960

1. AIRFRAMES - MATERIALS
2. STEEL - MECHANICAL PROPERTIES

151073 1959

1. MOLYBDENUM - METALLURGICAL EFFECTS
2. TITANIUM ALLOYS - HARDENING
3. TITANIUM ALLOYS - TEMPERATURE FACTORS

151074 1959

1. AIRFRAMES - MATERIALS
2. MISSILES - MATERIALS
3. STEEL - WELDING

151076 1959

1. AIRFRAMES - MATERIALS
2. MISSILES - MATERIALS

3. STAINLESS STEEL - HEAT TREATMENT
4. STEEL - HEAT TREATMENT

151677 1959

1. AIRCRAFT - MATERIALS
2. MISSILES - MATERIALS
3. STEEL CASTINGS - APPLICATIONS
4. STEEL CASTINGS - PROPERTIES

151679 1959

1. TITANIUM - WELDING
2. TITANIUM ALLOYS - WELDING
3. WELDED JOINTS - HEAT TREATMENT
4. WELDED JOINTS - MECHANICAL PROPERTIES

151686 1960

1. NICKEL ALLOYS - PHYSICAL PROPERTIES

151691 1960

1. BIBLIOGRAPHY - TANTALUM
2. BIBLIOGRAPHY - TANTALUM ALLOYS
3. TANTALUM - BIBLIOGRAPHY
4. TANTALUM ALLOYS - BIBLIOGRAPHY

151692 1960

1. STRAIN AGING

151693 1960

1. AIRCRAFT - MATERIALS
2. HEAT RESISTANT ALLOYS - PROPERTIES
3. MISSILES - MATERIALS

151694 1960

1. TITANIUM ALLOYS - CRYSTAL STRUCTURE
2. TITANIUM ALLOYS - PHASE STUDIES

151695 1960

1. SHEETS - PRODUCTION
2. SHEETS - TENSILE PROPERTIES
3. TITANIUM ALLOYS - HEAT TREATMENT
4. TITANIUM ALLOYS - MECHANICAL PROPERTIES

151696 1960

1. CASTINGS - PRODUCTION
2. HEAT RESISTANT ALLOYS - CASTING
3. MOLYBDENUM - CASTING
4. NIOBIUM - CASTING
5. REFRACTORY MATERIALS - CASTING

- 6. TANTALUM - CASTING
- 7. TUNGSTEN - CASTING
- 151160 1960
 - 1. TITANIUM - FORGING
- 151101 1960
 - 1. HYPERVELOCITY VEHICLES - STRESSES
 - 2. METALS - STRESSES
 - 3. SPACESHIPS - MATERIALS
- 151103 1961
 - 1. ALLOYS - CORROSION
 - 2. ALLOYS - STRESSES
- 151110 1961
 - 1. CORROSION
 - 2. STEEL
- 151116 1957
 - 1. AIRPLANE PANEL - SANDWICH CONSTRUCTION
 - 2. SANDWICH PANELS - CORES
 - 3. TITANIUM - WELDING
- 151133 1953
 - 1. POSITION FINDING - THEORY
- 151159 1952
 - 1. DIPHENYL - HEAT TRANSFER
 - 2. HEAT TRANSFER - TESTING EQUIPMENT
 - 3. REACTORS - COOLING
- 151175 1958
 - 1. CASTINGS - MATERIALS
 - 2. DIES - MATERIALS
 - 3. SPECTROGRAPHIC ANALYSIS - APPLICATIONS
 - 4. ZINC ALLOYS - SPECTROGRAPHIC ANALYSIS
- 151200 1958
 - 1. MATHEMATICS - APPLIED
- 151253 1958
 - 1. CAPACITORS - THERMAL INSULATION
- 151274 1958
 - 1. ALUMINUM TITANIUM-VANADIUM ALLOYS
- 151231 1957
 - 1. MATHEMATICAL COMPUTERS - DESIGN
- 151354 1957
 - 1. SHOCK WAVES - PRESSURE

2. SONIC BOOM

151383 1959

1. HYDROCARBONS - VAPOR PRESSURE

151368 1959

1. IONOSPHERE - ELECTROMAGNETIC EFFECTS

2. RADIO WAVES - SCATTERING

3. VERY HIGH FREQUENCY COMMUNICATION SYSTEMS - SIGNAL-TO-NOISE RATIO

151377 1959

1. INTERNATIONAL GEOPHYSICAL YEAR

2. NOISE (RADIO) - MEASUREMENT

151377-3 1959

1. NOISE (RADIO) - MEASUREMENT

151377-4 1959

1. NOISE (RADIO) - MEASUREMENT

151377-5 1960

1. NOISE (RADIO) - MEASUREMENT

151377-6 1960

1. INTERNATIONAL GEOPHYSICAL YEAR

2. NOISE (RADIO) - MEASUREMENT

151377-10 1961

1. NOISE (RADIO)

151382 1959

1. RADIOFREQUENCY FILTERS - DESIGN

151383 1959

1. RADIO WAVES - PROPAGATION

151334 1959

1. TELEVISION COMMUNICATION SYSTEMS - CODING

2. VIDEO SIGNALS - TRANSMISSION

151335 1959

1. ATMOSPHERE - BIBLIOGRAPHY

2. BIBLIOGRAPHY - ATMOSPHERE

3. BIBLIOGRAPHY - RADIO WAVES

4. RADIO WAVES - BIBLIOGRAPHY

5. RADIO WAVES - PROPAGATION

151387 1959

1. ATMOSPHERIC SOUNDING - HISTORY

2. RADIO WAVES - PROPAGATION

151388 1959

1. RADIATION METERS - SENSITIVITY
 2. X-RADIATION - MEASUREMENT
- 151394 1959
1. RADIO WAVES - PROPAGATION
 2. TELEVISION TRANSMITTERS (AIRBORNE) - DEVELOPMENT
- 151395 1959
1. ATOMIC SPECTRA - TABLES
 2. CHEMICAL ELEMENTS - SPECTRA
- 151396 1960
1. POTENTIOMETERS - APPLICATIONS
 2. SIGNAL GENERATORS (RF) - CALIBRATION
- 151397 1960
1. HYDROGEN (LIQUID) - HEAT TRANSFER
 2. REFRIGERATION SYSTEMS - DEVELOPMENT
- 151423 1953
1. CHROMIUM - APPLICATIONS
 2. REFRACTORY COATINGS - TEST RESULTS
 3. TOOL STEEL - COATINGS
- 151428 1958
1. BIBLIOGRAPHY - NAVAL RESEARCH LAB., WASHINGTON, D. C.
 2. BIBLIOGRAPHY - SCIENTIFIC REPORTS
 3. SCIENTIFIC REPORTS - BIBLIOGRAPHY
- 151434 1958
1. MOLDING MATERIALS - BONDING
 2. PROJECTILE CASES - PRODUCTION
 3. SODIUM SILICATES - APPLICATIONS
- 151436 1958
1. EXPANDED PLASTICS - DEVELOPMENT
 2. URETHANE POLYMERS - APPLICATIONS
- 151450 1958
1. SERVOMECHANISMS - DESIGN
- 151458 1958
1. BIBLIOGRAPHY - MAGNETIC AMPLIFIERS
 2. MAGNETIC AMPLIFIERS - BIBLIOGRAPHY
 3. MAGNETIC AMPLIFIERS - DESIGN
- 151467 1953
1. AIR TRAFFIC - SCHEDULING
 2. AIR TRAFFIC CONTROL SYSTEMS - HUMAN ENGINEERING
 3. AIR TRAFFIC CONTROLLERS - PERFORMANCE

- 151470 1958
1. JET FIGHTERS - OPERATION
 2. TRAINING DEVICES - HUMAN ENGINEERING
- 151481 1958
1. LENSES - COATINGS
 2. RADIATION - ABSORPTION
 3. SUNGLASSES - DESIGN
- 151517 1958
1. BIBLIOGRAPHY - HEAT TRANSFER
 2. HEAT TRANSFER - BIBLIOGRAPHY
- 151538 1957
1. AERODYNAMICS
 2. AIRPLANES - STRUCTURAL ANALYSIS
- 151545 1958
1. INTERMEDIATE FREQUENCY AMPLIFIERS - DESIGN
 2. TRANSISTORS - EQUIPMENT
- 151652 1958
1. AIR BASE STRUCTURES
 2. JET ENGINES NOISE - MEASUREMENT
 3. STRUCTURES - ACOUSTIC PROPERTIES
- 151664 1958
1. CERAMIC MATERIALS - TEST RESULTS
 2. CERMETS - TEST RESULTS
 3. LAMINATES - STRESSES
- 151665 1958
1. ZIRCONIUM OXIDES - CRYSTAL STRUCTURE
 2. ZIRCONIUM OXIDES - THERMODYNAMIC PROPERTIES
- 151675 1958
1. APTITUDE TESTS - EFFECTIVENESS
 2. OFFICER PERSONNEL - EFFECTIVENESS
- 151677 1958
1. ALIPHATIC COMPOUNDS - SPECTROGRAPHIC ANALYSIS
 2. CYCLIC COMPOUNDS - SPECTROGRAPHIC ANALYSIS
- 151685 1959
1. STEEL - STRESSES
- 151700 1958
1. BEVERAGES CONTAINERS
 2. CONTAINERS - DEVELOPMENT
 3. CONTAINERS - THERMAL INSULATION

- 151703 1959
1. STAINLESS STEEL - MECHANICAL PROPERTIES
- 151705 1958
1. ELECTRONIC EQUIPMENT - MAINTENANCE
2. MAINTENANCE PERSONNEL - PERFORMANCE
- 151726 1958
1. ELECTRIC POWER PRODUCTION
2. NUCLEAR ENERGY - APPLICATIONS
3. THERMOPILES - APPLICATIONS
- 151737 1959
1. FIRE EXTINGUISHERS - ARCTIC REGIONS
- 151748 1958
1. GENAERTORS - PERFORMANCE
2. THERMOELECTRIC GENERATORS
- 151752 1959
1. METALSCREWS - COATINGS
2. LAMINATES - JOINTS
3. PLASTIC COATINGS - EFFECTIVENESS
- 151756 1956
1. NAVAL EQUIPMENT - CORROSION PREVENTION
2. NAVAL SHORE ESTABLISHMENTS - HANDBOOKS
- 151791 1956
1. AIRPLANE ENGINES - DESIGN
2. STEEL - COATINGS
- 151794 1959
1. ION ROCKET ENGINE
2. ROCKET MOTORS - DESIGN
3. ROCKET PROPULSION - THEORY
- 151825 1959
1. YTTRIUM - PROPERTIES
- 151830 1959
1. ELECTRON TUBES - TEMPERATURE
- 151834 1958
1. MATHEMATICAL COMPUTERS - DEVELOPMENT
- 151835 1958
1. BARIUM TITANATES - APPLICATIONS
2. DATA STORAGE SYSTEMS - EQUIPMENT
- 151837 1959
1. CRYOGENICS - HANDBOOKS

- 151838 1959
1. GAMMA RADIATION - DOSAGE DETERMINATION
 2. X-RAY RADIATION - DOSAGE DETERMINATION
- 151845 1958
1. ADHESIVES - DEVELOPMENT
 2. STRAIN GAGES
- 151849 1959
1. EXPLOSIVES - APPLICATIONS
 2. SHEETS - PRODUCTION
- 151852 1959
1. CORROSION - TROPICAL REGIONS
 2. WROUGHT IRON - CORROSION
- 151873 1959
1. COMBUSTION - ANALYSIS
 2. COMBUSTION CHAMBER GASES - DETONATION
 3. DETONATION INDUCTION DISTANCES
 4. ROCKET MOTORS - PERFORMANCE
- 151875 1959
1. ATOMS - ENERGY
 2. CHEMICAL REACTIONS - ANALYSIS
 3. HYDROGEN - CHEMICAL REACTIONS
 4. MOLECULES - ENERGY
- 151888 1959
1. TRAVELING WAVE TUBES - THEORY
- 151909 1958
1. ASTRONAUTICS - THEORY
 2. SPACE FLIGHT - EQUIPMENT
- 151909 1959
1. AIRFRAMES - DESIGN
 2. ROLLER BEARINGS - TEMPERATURE FACTORS
- 151910 1959
1. SKIN - PATHOLOGY
 2. TEXTILES - FUNGUSPROOFING
- 151915 1958
1. GAS SEALS - MATERIALS
 2. ROTARY SEALS - MATERIALS
 3. SEALS - DEVELOPMENT
 4. SHAFTS - SEALING
 5. TURBOJET ENGINES - EQUIPMENT

- 151919 1959
1. ELECTRON TUBES - MATERIALS
2. ELECTRON TUBES - PRODUCTION
- 151923 1959
1. ALUMINUM COATINGS - PROPERTIES
2. COPPER - PLATING
- 151924 1959
1. ELECTROMECHANICAL GOGGLE
2. GOGGLES - DESIGN
- 151937 1959
1. ALLOYS - FATIGUE
- 151943 1959
1. ELECTRIC WIRE - COATINGS
2. ELECTRIC WIRE - THERMAL INSULATION
- 151944 1959
1. ELECTRIC WIRE - COATINGS
2. ELECTRIC WIRE - THERMAL INSULATION
- 151945 1959
1. AIRCRAFT EQUIPMENT - CONTAINERS
2. AIRCRAFT EQUIPMENT - TRANSPORTATION
3. PACKAGING - MILITARY REQUIREMENTS
4. TAPE SUSPENSION SYSTEMS
- 151946 1958
1. BIBLIOGRAPHY - GAS BEARINGS
2. GAS BEARINGS - BIBLIOGRAPHY
3. GAS BEARINGS - LUBRICATION
4. JOURNAL BEARINGS - HYDRODYNAMIC CHARACTERISTICS
5. THRUST BEARINGS - HYDRODYNAMIC CHARACTERISTICS
- 151950 1959
1. AIR FORCE EQUIPMENT - SCHEDULING
2. MATHEMATICAL COMPUTERS - APPLICATIONS
3. MILITARY SUPPLIES - SCHEDULING
- 151956 1959
1. RADIOACTIVITY - MEASUREMENT
2. REACTORS - CORES
- 151962 1959
1. COMBUSTION - INHIBITION
2. LIQUID ROCKET PROPELLANTS - COMBUSTION
- 151970 1959

1. DIODES - DEVELOPMENT
- 151975 1953
1. FUEL STORAGE TANKS - MILITARY REQUIREMENTS
 2. LUBRICANTS - STORAGE
 3. PETROLEUM - STORAGE
- 151973 1959
1. MAINTENANCE PERSONNEL - MILITARY REQUIREMENT
 2. MISSILES - CONTROL SYSTEMS
 3. MISSILES - MAINTENANCE
- 151979 1959
1. ELECTRON TUBES - APPLICATIONS
 2. ELECTRON TUBES - MILITARY REQUIREMENTS
- 151983 1955
1. ADVANCED BASE FUEL
 2. FUEL STORAGE TANKS - MILITARY REQUIREMENTS
- 151998 1957
1. GLASS TEXTILES - TEST RESULTS
 2. MARINE BORERS - COUNTERMEASURES
 3. PLYWOOD - COATINGS
- 152334 1959
1. ELECTROMAGNETIC FIELDS
 2. GAS IONIZATION
 3. MAGNETIC FIELDS
 4. PLASMA PHYSICS
- 153786 1956
1. ELECTROPHOTOGRAPHY
 2. LITHOGRAPHY
 3. MAPS
 4. PHOTOGRAPHIC PLATES
- 154242 1950
1. AERODYNAMICS
 2. DOWNWASH
 2. HELICOPTERS
 4. JET PLANES
 5. MILITARY RESEARCH
 9. NAVAL RESEARCH
 7. SCIENTIFIC RESEARCH
 8. SHORT TAKE-OFF PLANES
 9. SYMPOSIA

10. VERTICAL TAKE-OFF PLANES
- 154878 1955
1. ASTROPHYSICS
 2. LIGHT
- 154959 1959
1. CARBON - CHEMICAL REACTIONS
 2. CHEMICAL REACTIONS - TEMPERATURE FACTORS
- 155832 1960
1. INFORMATION THEORY
 2. SPEECH
 3. SPEECH REPRESENTATION
- 156875 1960
1. DATA PROCESSING SYSTEMS
 2. DATA STORAGE SYSTEMS
 3. DIGITAL COMPUTERS
 4. MACHINE TRANSLATION
 5. MEMORY DEVICES
 6. PHOTOELECTRIC CELLS
 7. PHOTOGRAPHIC EQUIPMENT
 8. PHOTOGRAPHIC FILM
 9. READING MACHINES
- 161005 1959
1. FLUORESCENT PAINTS - TEMPERATURE FACTORS
 2. MILITARY ACTIVITY NIGHT AIDS
 3. PHOSPHORESCENT MATERIALS - TEMPERATURE FACTORS
- 161011 1959
1. ELECTRONICS
 2. PLASMA PHYSICS
- 161018 1959
1. TITANIUM ALLOYS - MECHANICAL PROPERTIES
 2. TITANIUM ALLOYS - TEST METHODS
- 161025 1950
1. ELECTRONIC EQUIPMENT - DESIGN
 2. ELECTRONIC EQUIPMENT - MAINTENANCE
 3. MAINTENANCE - HANDBOOKS
- 161026 1959
1. FLUOROSILICANES - APPLICATIONS
 2. HYDRAULIC FLUIDS - TEMPERATURE FACTORS
 3. LUBRICANTS - TEMPERATURE FACTORS

- 161040 1959
1. HYDRAULIC FLUIDS - THERMAL PROPERTIES
 2. LUBRICATING OILS - THERMAL PROPERTIES
- 161042 1959
1. JETTISONABLE COCKPITS - FLOTATION
 2. SUPERSONIC PLANES - SAFETY DEVICES
 3. SURVIVAL KITS - EQUIPMENT
- 161044 1959
1. AIRFRAMES - MATERIALS
 2. STEEL CASTINGS - QUALITY CONTROL
 3. STEEL CASTINGS - TENSILE PROPERTIES
- 161045 1959
1. COILS - TEMPERATURE FACTORS
 2. POWER TRANSFORMERS - TEMPERATURE FACTORS
- 161047 1959
1. GRAFT COPOLYMERS
 2. POLYMERS - PREPARATION
 3. STYRENES - POLYMERIZATION
- 161048 1959
1. MATERIALS - ULTRASONIC ANALYSIS
 2. NON-DESTRUCTIVE TESTING - APPLICATIONS
 3. PULSE ECHO METHOD
 4. ULTRASONIC RADIATION - APPLICATIONS
- 161052 1960
1. DECISION MAKING
 2. REASONING
- 161063 1958
1. ANTIBIOTICS - EFFECTIVENESS
 2. BACTERIA - IDENTIFICATION
 3. FUNGI - IDENTIFICATION
- 161065 1960
1. COLORIMETRY
 2. SULFIDES - DETERMINATION
- 161068 1959
1. ELECTRIC ARCS - PHYSICAL EFFECTS
 2. HYDROCARBONS - IGNITION
 3. ORGANIC VAPORS - IGNITION
- 161069 1959
1. PARTICLES - DETECTION

2. SCINTILLATION COUNTERS - DESIGN

3. XENON - APPLICATIONS

161072 1959

1. AXIAL FLOW COMPRESSORS - STALLING

2. LAMINAR BOUNDARY LAYER - MATHEMATICAL ANALYSIS

3. LAMINAR BOUNDARY LAYER - SEPARATION

161075 1959

1. OXYGEN EQUIPMENT - TEST EQUIPMENT

2. PRESSURE REGULATORS - CALIBRATION

161078 1959

1. FERROMAGNETIC MATERIALS - PRODUCTION

2. IRON ALLOYS - MAGNETIC PROPERTIES

3. IRON ALLOYS - TEMPERATURE FACTORS

161079 1959

1. INSULATION - TEMPERATURE FACTORS

161080 1959

1. BORON HYDRIDES - CHEMICAL REACTIONS

2. HYDRIDES - CHEMICAL REACTIONS

161087 1958

1. METAL PLATES - STRESSES

161083 1959

1. ELECTRON TUBES - APPLICATIONS

2. ELECTRON TUBES - MILITARY REQUIREMENTS

161089 1959

1. STAINLESS STEEL - HEAT TREATMENT

2. STAINLESS STEEL - MECHANICAL PROPERTIES

161090 1959

1. HYPERVELOCITY VEHICLES - COOLING

2. RE-ENTRY AERODYNAMICS

161091 1959

1. DAMPING - MATHEMATICAL ANALYSIS

2. HYSTERESIS

3. JOINTS - VIBRATION

4. MATERIALS - ABSORPTIVE PROPERTIES

161092 1959

1. BALLONS - APPLICATIONS

2. MANNED VEHICLES

3. PARACHUTE JUMPING - EQUIPMENT

161093-2 1959

1. CRYOGENICS - HANDBOOKS
2. MISSILES - MATERIALS
3. MULTOLITH MASTER GRAPHS

161093-4 1960

1. CRYOGENICS - HANDBOOKS
2. MATERIALS - PHYSICAL PROPERTIES
3. METALS - PHYSICAL PROPERTIES
4. MISSILES - MATERIALS

161093-5 1960

1. CRYOGENICS - HANDBOOKS
2. MATERIALS - PHYSICAL PROPERTIES
3. METALS - PHYSICAL PROPERTIES
4. MISSILES - MATERIALS

161095 1959

1. PLASTICS - CLIMATIC FACTORS
2. SEA WATER - DESALINATION
3. SOLAR ENERGY - APPLICATIONS
4. SOLAR STILLs

161096 1959

1. HYDRAULIC BRAKES - PRESERVATION
2. HYDRAULIC FLUIDS - DEVELOPMENT

161099 1959

1. AIRFRAMES - SANDWICH CONSTRUCTION
2. AIRFRAMES - TEMPERATURE FACTORS

161104 1959

1. GENERATORS - DEVELOPMENT
2. RADIO INTERCEPTION - REDUCTION

161107 1959

1. ELECTRONIC EQUIPMENT - MAINTENANCE

161110 1959

1. AMPLITUDE ANALYZER
2. FREQUENCY ANALYZER - DESIGN
3. TARGETS - TRACKING

161112 1959

1. REFRACTORY MATERIALS - DEFORMATION
2. REFRACTORY MATERIALS - MECHANICAL PROPERTIES

161114 1959

1. DIESEL ENGINES - FUEL CONSUMPTION
2. DIESEL ENGINES - PERFORMANCE