

List of USAF Scientific Advisory Board Studies (1945-present)

Year	Study Title
2015	<i>Cyber Vulnerabilities of Embedded Systems on Air and Space Systems</i>
	<i>Enhanced Utility of Unmanned Air Vehicles in Contested and Denied Environments</i>
	<i>Utility of Quantum Systems for the Air Force</i>
2014	<i>Defense of USAF Forward Bases</i>
	<i>Nuclear Command, Control, and Communications</i>
	<i>Technology Readiness for Hypersonic Vehicles</i>
	<i>Combating Sexual Assault</i>
2013	<i>Airborne Networking and Communications for Contested Environments</i>
	<i>Electro-Optical/Infrared (EO/IR) and Laser Threat Warning and Countermeasures</i>
	<i>Microsatellite Mission Applications</i>
2012	<i>Extended Uses of AFSPC Sensors</i>
	<i>Non-traditional ISR for Contested Environments</i>
	<i>Cyber Situational Awareness</i>
2011	<i>Munitions for the 2025+ Environment and Force Structure</i>
	<i>Sustaining Air Force Aging Aircraft into the 21st Century</i>
	<i>Sensor Data Exploitation</i>
	<i>Aircraft Oxygen Generation (Quick Look)</i>
2010	<i>Future of Launch Vehicle Systems for USAF</i>
	<i>Operating Next-Generation Remotely Piloted Aircraft for Irregular Warfare</i>
	<i>Next Generation Electronic Warfare</i>
	<i>Test Range Security</i>
	<i>Test Range Compatibility II (Quick Look)</i>
2009	<i>Virtual Training Technologies</i>
	<i>Rapid On-Orbit Checkout of Space Systems</i>
	<i>Alternative Sources of Energy for U.S. Air Force Bases</i>
	<i>Test Range Compatibility (Quick Look)</i>
2008	<i>Defending and Operating in a Contested Cyber Domain</i>
	<i>Kinetic Precision Effects</i>
	<i>Implications of Spectrum Management for the Air Force</i>
	<i>Airborne Tactical Laser Feasibility for Gunship Operations</i>
2007	<i>Implications of Cyber Warfare</i>
	<i>Operational Utility of Small Satellites</i>
	<i>Theater Ballistic Missile Assessment</i>
	<i>Use and Sustainment of Composites in Aircraft</i>
	<i>Aircraft Operation in GPS-Jammed Environments (Quick Look)</i>
	<i>Thermal Management Technology Solutions</i>
2006	<i>Air Defense Against Unmanned Aerial Vehicles (UAVs)</i>
	<i>Space Survivability</i>
	<i>System-Level Experimentation</i>
	<i>Technology Options for Improved Air Vehicle Fuel Efficiency</i>
2005	<i>Academic Audit of AFIT Programs in Systems Engineering (Quick Look)</i>
	<i>Automatic Target Recognition (Quick Look)</i>
	<i>Air Force Operations in Urban Environments</i>
	<i>Domain Integration</i>
	<i>System-of-Systems Engineering for Air Force Capability Development (Quick Look)</i>
	<i>Persistence at "Near Space" Altitudes (Quick Look)</i>

Year	Study Title
2004	<i>Networking to Enable Coalition Operations</i>
	<i>Operationalizing Space Launch</i>
	<i>Military Applications of High Power Microwaves (Quick Look)</i>
	<i>Human-System Integration in Air Force Weapon Systems Development and Acquisition (Quick Look)</i>
2003	<i>Unmanned Aerial Vehicles in Perspective: Effects, Capabilities, and Technologies</i>
	<i>CONOPS and Technology to Support Long-Range Strike Operations</i>
	<i>Technology for Machine-to-Machine Intelligence, Surveillance, and Reconnaissance Integration</i>
	<i>SAB Introspective (Quick Look)</i>
2002	<i>Predictive Battlespace Awareness to Improve Military Effectiveness</i>
	<i>Immediate Attack Deep in Hostile Territory</i>
	<i>Task Force on the Threat of Asymmetric Attack</i>
	<i>Assessment of AFRL Space Capability Protection Study (Quick Look)</i>
2001	<i>Sensor Technologies for Difficult Targets</i>
	<i>Availability & Survivability of Military Relevant Commercial Space Systems</i>
	<i>Database Migration for Command & Control</i>
2000	<i>Air Force Command and Control: The Path Ahead</i>
	<i>Science & Technology and the Air Force Vision: Achieving a More Effective S&T Program</i>
	<i>Why and Whither Hypersonics Research in the US Air Force</i>
	<i>USAF Battlelabs (Quick Look)</i>
	<i>Electronic Combat Integrated Test (Quick Look)</i>
1999	<i>Tech Opts to Leverage Aerospace Power in Other than Conventional War</i>
	<i>Building Joint Battlespace InfoSphere</i>
	<i>Ensuring Successful Implementation Of Commercial Items In Air Force Systems</i>
	<i>Spectrum Management</i>
1998	<i>Space Roadmap for the 21st Century Aerospace Force</i>
	<i>Information Management to Support the Warrior</i>
	<i>Airborne Laser Scenarios and Concepts</i>
	<i>Airborne Laser Propagation</i>
	<i>Holloman High Speed Test Track</i>
1997	<i>USAF Expeditionary Forces</i>
	<i>Review of the Air Force Test & Evaluation Infrastructure</i>
	<i>Global Air Navigation System</i>
	<i>Wx Monitoring & Forecast</i>
	<i>NAVWAR</i>
	<i>Joint Modeling & Simulation System</i>
1996	<i>UAV Tech and Combat Operations</i>
	<i>Managing the Trans to the Air Force of the 21st Century</i>
	<i>Vision of Aerospace Command & Control for the 21st Century</i>
	<i>Space Based Lasers & Airborne Lasers COEAs</i>
	<i>Low Obs Strat Vision Assessment</i>
	<i>Air Force Response to an Environmental Situation</i>
1995	<i>New World Vistas</i>
	<i>Space Launch</i>
	<i>Space Surveillance, Asteroids & Comets & Space Debris</i>
1994	<i>Technical Feasibility of C-141 Service Life Extension Program</i>
	<i>Information Architectures that Enhance Operational Capability in Peacetime and Wartime</i>
	<i>Joint Modeling and Simulation Systems</i>
	<i>Life Extension and Mission Enhancement for Air Force Aircraft</i>
	<i>Options for Theater Air Defense</i>
1993	<i>Aircraft Self-Defense Against Infra-Red Missiles</i>
	<i>Global Positioning System Survivability and Denial</i>

Year	Study Title
1992	<i>Alternative Strategies for Software & Computer Processor Upgrades to Software Intensive Aircraft</i>
	<i>Extension of Dormant Munitions Storage Life & Insensitive High Explosive</i>
	<i>Offboard Sensors to Support Air Combat Operations</i>
	<i>Hypersonic Air-Breathing Vehicle Technologies</i>
	<i>Air Force Aircraft Jet Engine Manufacturing & Production Process</i>
	<i>Directed-Energy Weapons for Delay & Denial Security Systems</i>
	<i>Concepts and Technologies to Support Global Reach-Power</i>
1991	<i>Space Power Technology</i>
	<i>Aerospace Applications of Superconductivity</i>
	<i>Modeling & Simulation</i>
1990	<i>Air-to-Surface Conventional Munitions</i>
	<i>Electronic Combat</i>
	<i>Munitions Warhead Effectiveness</i>
	<i>Post Deployment Software Support</i>
	<i>Technology Options for Defeating Enemy Air Defenses</i>
1989	<i>Requirements for Hypersonic Test Facilities</i>
	<i>High Energy Density Matter and Antiproton Technology</i>
	<i>Hypervelocity Gun Technology with Emphasis on the Ram Accelerator</i>
	<i>Damage Tolerance Assessment</i>
	<i>Aircraft Infrastructure - Subsystem and Component Reliability Improvement R&D Needs "F-A-C-T-S"</i>
	<i>Medical Aspects of the Integration of Female Pilots Into U-2/TR-1 Aircraft</i>
1988	<i>Integrated Avionics</i>
1987	<i>Space Technology</i>
	<i>Solar Flare Hazards to Man-In-Space</i>
	<i>Monitoring Underground Nuclear Testing in the Late 1900s</i>
	<i>Reliability, Maintainability, and Logistics</i>
	<i>Minuteman III Penetration Aids</i>
	<i>Biotechnology Readiness for Man-In-Space</i>
	<i>Space-Based Radar</i>
	<i>Airships</i>
	<i>Peacekeeper IMU Testing and Production</i>
	<i>Airbase Performance</i>
	<i>Current and Potential Technology to Protect Air Force Space Missions From Debris</i>
<i>Anti-Tactical Air Communications</i>	
1986	<i>Enhanced Non-Nuclear Munition Storage</i>
	<i>Slide Presentation on ASAT</i>
	<i>Air Force Current and Long-Term Response to Hazardous Material/Waste Issues</i>
1985	<i>Large Rocket Test Facility</i>
	<i>Assessment of Air Force Hazardous Materials and Toxic Waste Management</i>
	<i>High Altitude Electromagnetic Pulse</i>
	<i>Enhancement of Special Operations Force</i>
	<i>Transatmospheric Vehicle/Military Aerospace Platform</i>
	<i>High Power Microwave Systems</i>
	<i>Terminal Guidance Technology Options</i>
	<i>Space Debris</i>
1984	<i>Development of Prophylactic/Antidote Drugs for Use Against Chemical Agents</i>
	<i>Feasibility of AFLC's Network Architecture</i>
	<i>Future Strategic Reconnaissance Technologies</i>
	<i>Future Environmental Support Requirements for USAF Environmental Technical Applications Center</i>
1983	<i>Letter Report on EF-111A Capability Upgrade</i>
	<i>Approaches to Space-Based Missile-Warning Systems</i>
	<i>Laser Weapons for Space Applications</i>
	<i>Advanced Tactical Fighter Technologies</i>
	<i>The Small Missile</i>

Year	Study Title
	<i>Dispersion of Denser-Than-Air-Gases</i>
	<i>Engineering and Services Role in the Employment of Air Power</i>
1982	<i>Turbine Engine Monitoring Systems Including Comments About Reliability Centered Maintenance of Engines</i>
	<i>The Effects of Jamming on the Communication Links Used in Tactical Air Operations</i>
	<i>C3 Aspects of Closely Spaced Basing for the M-X</i>
	<i>Application of Advanced Electronics to Air Force Systems</i>
	<i>Modeling Techniques to Predict the Impact of Chemical Warfare Agents</i>
	<i>The Enhancement of Airlift in Force Projection</i>
1981	<i>Cruise Missile Advanced Propulsion</i>
	<i>Traveling Wave Tube Amplifiers</i>
	<i>Non-Nuclear Armament</i>
	<i>Potential New Methods of Detection and Identification of Chemical Warfare Agents</i>
	<i>Alternative Radar System</i>
1980	<i>Logistics Technology and Long-Range Planning</i>
	<i>Summer Study on SALT, Breakout, and Specific M-X Employment Variables</i>
	<i>Special Report on Turbine Engine Monitoring Systems</i>
	<i>C-5A Wing Modification Fatigue Test Program</i>
	<i>Long-Range Combat Aircraft</i>
	<i>USAF Manufacturing Technology Program</i>
	<i>Automatic Test Equipment</i>
1979	<i>Report of Joint SAB/NRAC Engine Comparison Study Review</i>
	<i>Applications of Heavy Lift Air Vehicles</i>
	<i>Wide-Area Anti-Armor Munitions</i>
	<i>Human Resources Laboratory</i>
	<i>Mini-Remotely Piloted Vehicles</i>
	<i>Improved Cloud Forecasting</i>
	<i>Turbine Engine Monitoring Systems</i>
	<i>Project Heart (Letter Report)</i>
	<i>Aeronautics Panel on the Cruise Missile (F107) Engine</i>
	<i>Long-Term Effects on Herbicides Containing 2,4,5-T and Associated</i>
	<i>AFLCS Long-Range Computer Systems Planning</i>
	<i>Proposed MK-12 Nosetip Retrofit</i>
	<i>Scientific and Engineering Manpower Shortfalls within the Air Force</i>
	<i>Aeronautics Panel Committee on C-5A Structural Information Enhancement Program</i>
	<i>Missile Basing Verification in SALT</i>
1978	<i>Imaging Infrared Guidance</i>
	<i>Simulation Technology</i>
	<i>Defensive Chemical Systems</i>
	<i>Effects of a Comprehensive Test Ban</i>
	<i>Software Management in the Air Force</i>
	<i>Aeronautics Panel Subcommittee on Turbine Engine Monitoring System</i>
	<i>Aeronautics Panel Subcommittee on Aeropulsion Systems Test Facility</i>
	<i>SAB/ASB Joint Summer Study on Tactical Battlefield Systems</i>
	<i>Strategic Issues and the ICBM</i>
1977	<i>Third Report of the C-141 Independent Review Team</i>
	<i>Aeronomy</i>
	<i>B-1 Structures</i>
	<i>The Advanced ICBM Technology (M-X) Program</i>
	<i>B-1 Aerodynamics</i>
	<i>Avionics Acquisition</i>
	<i>Defensive Chemical Systems</i>
	<i>M-X Warhead/Reentry Vehicle Task</i>
	<i>Basic Research</i>
	<i>C-5A Structure Information</i>
	<i>Terminal Guidance Technology</i>
	<i>Aerospace Vehicles Panel</i>
	<i>C-141 Independent Review Team</i>

Year	Study Title
	<i>M-X Command and Control, and Communications</i>
1976	<i>Gas Turbine Technology</i>
	<i>Turbine Engines</i>
	<i>TOA Signal Sorting and Processing Techniques</i>
	<i>Electronics Panel Review of DME Data Links</i>
	<i>B-1 Structures</i>
	<i>Cruise Missile Technology</i>
	<i>Advanced Composites Technology</i>
	<i>Ad Hoc Technical Assessment Committee On the B-1</i>
	<i>Tactical Electronic Warfare</i>
	<i>Information Processing Panel Review of the Air Force Multi-Level Security Program</i>
	<i>EF-111A</i>
1975	<i>Meteorological Effects on Microwave Propagation</i>
	<i>Information Processing Panel On Machine Translation</i>
	<i>Committee On B-1 Structures</i>
	<i>C-141 Independent Review Team</i>
	<i>Electro-Optics Technology</i>
	<i>C-141 Independent Review Team Second Interim Report</i>
	<i>Electronics Panel on Prioritization of Electron Device Technology</i>
	<i>Location, Identification, and Destruction of Surface Targets by Tactical Air Force Under Adverse Weather Conditions</i>
1974	<i>Air Force Human Resources Laboratory</i>
	<i>Disposal of Herbicide Orange</i>
	<i>Laser Technology</i>
	<i>Geophysics Panel Task Group on Tropical Cyclone Forecasts</i>
	<i>Electro-Magnetic Pulse Vulnerability of USAF Manned Systems</i>
	<i>Aerospace Vehicles Panel Review of the High Reynolds Number Tunnel</i>
	<i>Consultation Group on Community College of the Air Force</i>
	<i>Committee On B-1 Structures</i>
	<i>Committee On B-1 Aerodynamics</i>
	<i>Future Air Force Energy Needs- Fuels and Systems</i>
	<i>Guidance and Control Panel Review of Aircraft Inertial Systems</i>
1973	<i>Clinical Investigation Progress In the Air Force</i>
	<i>Cardiovascular Disease Follow-Up Study</i>
	<i>Air Force Simulation Needs</i>
	<i>Committee On B-1 Structures</i>
	<i>Tactical Warning and Attack Assessment</i>
	<i>Letter Report to DCS/R&D From SAB Ad Hoc Committee on Laser Technology</i>
	<i>C-5 Advisory Group</i>
	<i>Committee On B-1 Aerodynamics</i>
	<i>Munitions-Armament Panel Review of Selected Technical Aspects of Tactical Nuclear Warfare</i>
	<i>On-Board Test and Recording System</i>
	<i>Engine Development</i>
	<i>Remotely Piloted Vehicles</i>
	<i>Aeromed-Biosciences Panel Review of USAF Overall Health Program</i>
	<i>Special Report on the B-1 Program</i>
	<i>Guidance and Control Panel All-Weather Terminal Guidance Review</i>
	<i>Interim Report of the Aerospace Vehicles Panel on Test Facilities - High Reynolds Number Tunnel</i>
	<i>Special Report of the Electronics Panel on Review of the USAD Electronic Warfare Program</i>
1972	<i>Close Air Support Gun System</i>
	<i>Tactical Warning and Attack Assessment</i>
	<i>Review of the USAF Current Countermeasures</i>
	<i>Consulting Group Review on Nuclear Magnetic Resonance Gyroscope</i>
	<i>Report of the Applications Subcommittee of the Ad Hoc Committee on Laser Technology</i>
	<i>J79 Engine Smoke Reduction Committee Report</i>
	<i>Remote Meteorological Sensing Techniques</i>
	<i>Air Force Meteorology and Calibration Program</i>
	<i>The Air Force and Space</i>
	<i>Electronics Panel Informational Briefing</i>

Year	Study Title
	<i>B-1 Structure</i>
	<i>Nuclear Panel</i>
1971	<i>Human Resources Laboratory</i>
	<i>Space Defense</i>
	<i>Biological Effects of Microwaves</i>
	<i>RADC's Associate Processor Computing System</i>
	<i>Kill Criteria for Nuclear Weapons</i>
	<i>Lightning Warning Devices</i>
	<i>Warm Fog Dissipation</i>
	<i>Lessons Learned from the F111 Structural Experience</i>
	<i>Aircraft Technology</i>
	<i>Evaluation of Clinical Research Needs in the Air Force</i>
	<i>Advanced Composites</i>
1970	<i>Geophysical Effects on Inertial Instruments</i>
	<i>Minuteman Operational Based Launches</i>
	<i>Reconciling Test & Operational Results</i>
	<i>Aerospace Medical Division Technical Plan</i>
	<i>Report on Integrated Communication, Navigation and Identification</i>
	<i>F-111 (5th Incremental Report)</i>
	<i>Propulsion Panel Report</i>
	<i>Air Force Sponsored Foreign Research</i>
	<i>Hard Target Reentry Vehicle</i>
	<i>C-5A</i>
	<i>Maverick Guidance Subsystem</i>
	<i>Advanced Logistic System</i>
	<i>Air Force Response to Section 203 of the FY70 Military Procurement Authorization Act</i>
	<i>Air Force Support of Research</i>
	<i>Air Defense (Vol. I, II, & III)</i>
1969	<i>Ionospheric Research</i>
	<i>Air Force-University Relationships</i>
	<i>The Development of a Radiation Handbook for Operations & Planning for Manned Space Flight</i>
	<i>Ad Hoc Committee on the F-111</i>
	<i>Electronics Panel On Air-To-Air Radar Look-Down</i>
	<i>High Altitude Fuse</i>
1968	<i>Geodesy And Target Location for ICBMs</i>
	<i>V/STOL Technology</i>
	<i>Aerospace Vehicles Panel</i>
	<i>Filamentary Composites</i>
	<i>Evaluation of Dynamic Penetration Aids Simulator for Ballistic System</i>
	<i>AFSC Red/Blue Team Activities in the Electronic Warfare Area</i>
	<i>New Approaches to Undergraduate Pilot Training Warfare</i>
	<i>Infiltration Interdiction</i>
	<i>Loran</i>
	<i>Geodetic Instrumentation and Methodology</i>
	<i>Minuteman Operational Based Launches</i>
	<i>Ionospheric Research</i>
	<i>Nuclear Panel on Minuteman Launches from Operational Sites</i>
1967	<i>Ad Hoc Committee on Weapon Retrieval</i>
	<i>Assessment of Measured Minuteman Accuracy</i>
	<i>MAC/ESD Study on Command Automation</i>
	<i>Space Techniques</i>
	<i>Air Force Procedures in Support of Sea Operations</i>
	<i>Estimation of WS-120A Weapon System Accuracy</i>
	<i>Report of the Information Processing Panel of Air Force Career Needs in Information Processing</i>
	<i>Psychology and social Sciences Panel Study Entitles "Air Force Personnel and Training Research and Development"</i>
	<i>Ballistic Missile Defense Critique Committee</i>

Year	Study Title
1966	<i>Technical Aspects of Nuclear Test Ban Proposals</i>
	<i>Dosimetric Calculations</i>
	<i>Project Blue Book Special Report</i>
	<i>Report of the Geophysics Panel on Soil Stabilization</i>
	<i>Report of the Electronic Panel on Radio Communications</i>
	<i>Air-to-Air IFF</i>
	<i>Report of the Aerospace Vehicles Panel</i>
	<i>Weapon Retrieval</i>
	<i>Mountain Busting</i>
	<i>Remote Sensing</i>
	<i>Avionics Reliability</i>
1965	<i>Optics Education</i>
	<i>Aris Instrumentation</i>
	<i>Airbreathing Propulsions</i>
	<i>Nuclear Panel Report on Minuteman Penetration Aids</i>
1964	<i>Memo of Geophysics Panel on Air Force Solar Observation</i>
	<i>Memo Report on Digital Computer Education</i>
	<i>Report on Reconnaissance/Intel in Counterinsurgency</i>
	<i>Report of the Nuclear Panel on Orion/Helios</i>
	<i>Report of Guidance & Control Panel on Inertial Guidance Development and Testing</i>
	<i>Report of the Nuclear Panel on Multiple Warheads</i>
	<i>Report of the Guidance & Control Panel on Guidance Error Analysis Vehicle</i>
	<i>Boron Research</i>
	<i>Hypersonic Wind Tunnel (TRIPLTEE)</i>
<i>Report of the Guidance & Control Panel on MIRV</i>	
	<i>Engineering Geology</i>
1963	<i>Report of the Information Processing Panel</i>
	<i>Space Radiation Effects</i>
	<i>Titan III Guidance</i>
	<i>Memo/Indo Processing on Digital Computer Requirements at AFA</i>
	<i>Review of Arctic Research</i>
	<i>Report of Nuclear Panel on overland Airborne Radar</i>
	<i>Memo/Report of Aerospace Vehicles Panel and Prop Panel on Aerospaceplane</i>
	<i>Report of Guidance & Control Panel on Target Signatures</i>
<i>Report of the Nuclear Panel on Air Force Nuclear Weapons Effects Under Treaty</i>	
1962	<i>Mathematical Biological Models</i>
	<i>Report of the Open Ear Panel</i>
	<i>Electronic Warfare Program</i>
	<i>In-House Labs</i>
	<i>Arms Control Problems</i>
	<i>Aerospaceplane</i>
	<i>XB-70 Lift to Drag Ratio</i>
	<i>Space Related Applied Research</i>
	<i>Air Force Space Program</i>
	<i>Report of the Nuclear Panel on Project Orion</i>
	<i>Nuclear Technology</i>
	<i>USAF Bioinstruments and Radiobiology</i>
	<i>Report on Strategic Concepts</i>
	<i>Mechanical Translation of Languages</i>
1961	<i>Life Science Program</i>
	<i>ARDC Wind Tunnel Facility</i>
	<i>Project Orion</i>
	<i>Bioinstrumentation</i>
	<i>Human Factors</i>
	<i>Radiation Weapon Program</i>
	<i>Air Force Utilization of Scientific Resources</i>
	<i>Space Surveillance</i>
	<i>USSR/NASA Bioastro Program</i>

Year	Study Title
	<i>Penetration Aids for Ballistic Missiles</i>
	<i>New Small Weapons Program</i>
	<i>Disarmament Implications</i>
	<i>Advanced Ballistic Missile Concepts</i>
	<i>USSR Atomic Weapons</i>
	<i>Manned Space Program</i>
	<i>Military Applications of Ionosphere Modernization</i>
	<i>Nuclear Panel on Weapons Fabrication</i>
	<i>Air Force Structures Applied Research</i>
	<i>Aerospaceplane</i>
	<i>Sacramento Peak Solar Observation</i>
1960	<i>Report of Aerospace Vehicles Panel on Dynasoar</i>
	<i>Joint Meeting W/USAF Surgeon General Medical Research Council</i>
	<i>Dynasoar Phase A Review</i>
	<i>Report of the Geophysics Panel on arctic research</i>
	<i>Guidance & Control Panel on Terminal Guidance (Memo)</i>
	<i>Sensors for Space Surveillance</i>
	<i>Guidance & Control Panel on Minuteman Guidance System (Memo)</i>
	<i>Aerospace Vehicles Panel on Dynasoar (Memo)</i>
	<i>Energy Conservation for Space</i>
	<i>Summary Report of Space Technology Panel</i>
	<i>Nuclear Panel Report on Underground and Space Testing of Nuclear Weapons</i>
1959	<i>Air Defense Systems</i>
	<i>Nuclear Weapon Design Under a Test Moratorium</i>
	<i>Limited War</i>
	<i>Recommendations by Space Technology Panel</i>
	<i>Report on ANP</i>
	<i>Report of Geophysics Panel on Advanced Airborne Weather</i>
	<i>Infrared Countermeasures B-70</i>
	<i>Report of Nuclear Panel on Lethal Radius of Nuclear Weapons/Ballistic Missile</i>
	<i>Radiation Facility</i>
	<i>Report on Structural Fatigue</i>
	<i>Evaluate Radio-Biology of the USAF</i>
	<i>Nuclear Testing</i>
	<i>Report of Reconnaissance Panel on Needs in Reconnaissance Area</i>
	<i>Report on US Propulsion Program</i>
	<i>Report on Future Weapons</i>
1958	<i>Report on WS 1117-P Progress</i>
	<i>Report on High Altitude Testing</i>
	<i>Improving Air Force Capabilities Under the Test Moratorium</i>
	<i>Report of Guidance & Control Panel on Ballistic Missile Guidance</i>
	<i>Nuclear Panel Report on Warheads For Missiles</i>
1957	<i>Advanced Manned Interceptor Fighter</i>
	<i>Report on Human Factor Engineering</i>
	<i>Nuclear Panel Report on Weapons Kill in Air Defense</i>
	<i>Report of Nuclear Panel on Future Nuclear Weapons</i>
	<i>Future Production of Fissile Material</i>
	<i>Report on Base Hardening</i>
	<i>Report of Tell Ad Hoc Committee</i>
	<i>Use of Substitute Warhead</i>
1956	<i>Reconnaissance From Satellite Vehicles</i>
	<i>Report on MB-1 Rocket Follow-On</i>
	<i>Ballistic Missile Defense Report</i>
	<i>Report on Nuclear Panel on USAF Aircraft Nuclear Propulsion Program</i>
	<i>Report of Explosives & Armament Panel on Lead Collision Fire Control System</i>
	<i>Report of the Nuclear Panel on Plutonium Contamination Hazards</i>
	<i>Report of the Nuclear Panel on High Altitude Weapons Effects</i>
	<i>Report on Fuels & Propulsion</i>

Year	Study Title
1955	<i>Report of Aircraft Panel on Successor to B-52 Weapons System</i>
	<i>Report of Aircraft Panel on Boundary Layer Control</i>
	<i>Report of Nuclear Panel on Tactical Uses of Atomic Weapons</i>
	<i>Nuclear Panel on Ding Dong Program</i>
1954	<i>First Step in Using Artificial Satellites</i>
	<i>Nuclear Missile Propulsion</i>
	<i>Preliminary Reports of Panels On New Horizons</i>
1952	<i>Explosive and Armament Report</i>
	<i>Infrared Research and Development Program</i>
	<i>Report of Electronics Countermeasures Committee</i>
	<i>Report of the Aircraft Panel</i>
	<i>Mission to European Research Lab</i>
	<i>Project Atlas</i>
	<i>Report of the Geophysical Research Panel</i>
	<i>Report of the Aeromedical Panel</i>
1951	<i>Report of Explosives & Armament Panel R. Kent</i>
	<i>USAF Armament Activities</i>
	<i>Special Working Group Report L Ridenour</i>
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