

Your results are based on the following search criteria:

Organization: aiaa

📄	AIAA G-003A	1996-00-00	Guide to Reference and Standard Atmosphere Models
📄	AIAA G-009	1991-00-00	Guide for Implementing Software Development Files Conforming to DOD-STD-2167A
📄	AIAA G-010	1993-00-00	Reusable Software: Assessment Criteria for Aerospace Applications
📄	AIAA G-020	1992-00-00	Estimating and Budgeting Weight and Power Contingencies for Spacecraft Systems
📄	AIAA G-031	1992-00-00	Life Cycle Development of Knowledge Based Systems Using DOD-STD 2167A
📄	AIAA G-034	1998-00-00	Guide to Reference and Standard Ionosphere Models
📄	AIAA G-035	1992-00-00	Human Performance Measurements
📄	AIAA G-035A	2000-00-00	Guide to Human Performance Measurements
📄	AIAA G-042	1991-00-00	Design for On-Orbit Spacecraft Servicing
📄	AIAA G-043	1992-00-00	Guide for the Preparation of Operational Concept Documents
📄	AIAA G-056	1992-00-00	Guide for the Serviceable Spacecraft Grasping/Berthing/Docking Interfaces
📄	AIAA G-057	1994-00-00	Guide to Terminology for Space Launch Systems
📄	AIAA G-065	1999-00-00	Guide to Global Aerosol Models
📄	AIAA G-072	1995-00-00	Guide for Utility Connector Interfaces for Serviceable Spacecraft
📄	AIAA G-077	1998-01-14	Guide for Verification and Validation of Computational Fluid Dynamics Simulation
📄	AIAA G-083	1999-00-00	Guide to Modeling Earth's Trapped Radiation Environment
📄	AIAA R-004	1992-00-00	Atmospheric and Space Flight Vehicle Coordinate Systems
📄	AIAA R-013	1992-00-00	Recommended Practice for Software Reliability
📄	AIAA R-020A	1999-00-00	Recommended Practice for Mass Properties Control for Satellites, Missiles, and Launch Vehicles
📄	AIAA R-021	1992-00-00	Recommended Practice Spacecraft System Design in SI Units
📄	AIAA R-023A	1995-00-00	Recommended Practice Human-Computer Interfaces for Space System Operations
📄	AIAA R-024	1993-00-00	Space Operations and Support Documentation
📄	AIAA R-060	1993-00-00	Recommended Practice for Reporting Earth-to-Orbit Mission Profiles
📄	AIAA R-064	1994-00-00	Recommended Practice for Astrodynamics Concepts, Terms, and Symbols - Part 1
📄	AIAA R-100A	2001-00-00	Recommended Practice for Parts Management
📄	AIAA R-101	2002-00-00	The CFD General Notation System Standard Interface Data Structures
📄	AIAA S-001	1991-00-00	Standard Terminology for Space Structures
📄	AIAA S-017A	2000-00-00	Aerodynamic Decelerator and Parachute Drawings

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📄	AIAA S-061	1998-00-00	Commercial Launch Safety
📄	AIAA S-066	1995-00-00	Standard Vocabulary for Space Automation and Robotics
📄	AIAA S-071A	1999-00-00	Assessment of Experimental Uncertainty with Application to Wind Tunnel Testing
📄	AIAA S-080	1998-00-00	Space Systems - Metallic Pressure Vessels, Pressurized Structures, and Pressure Components
📄	AIAA S-081	2000-00-00	Space Systems - Composite Overwrapped Pressure Vessels (COPVs)
📄	AIAA SP-016	1992-00-00	Orbital Debris Mitigation Techniques: Technical, Legal, and Economic Aspects
📄	AIAA SP-016-2	1999-00-00	MEO/LEO Constellations: U.S. Laws, Policies, and Regulations on Orbital Debris Mitigation
📄	AIAA SP-039	1990-00-00	Future of Aerospace Standards
📄	AIAA SP-050	1991-00-00	Future Air Traffic Control and Navigation Systems
📄	AIAA SP-063	1993-00-00	Standardization for Commercial Space Transportation Operations
📄	AIAA SP-069	1994-00-00	Contemporary Models of the Orbital Environment
📄	AIAA SP-084	1999-00-00	Fire, Explosion, Compatibility, and Safety Hazards of Hypergols - Hydrazine
📄	AIAA SP-085	1999-00-00	Fire, Explosion, Compatibility, and Safety Hazards of Hypergols - Monomethylhydrazine
📄	AIAA SP-086	2001-01-00	Fire, Explosion, Compatibility, and Safety Hazards of Nitrogen Tetroxide

