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Space Rendez[v]ous, Rescue and Recovery Sep 20 2022

NASA Technical Memorandum Mar 14 2022

Peaceful Uses of Automation in Outer Space Sep 08 2021

Guidance and Control Jan 20 2020

Automatic Control in Space, 3 Dec 19 2019

Index Aeronauticus Nov 29 2020

NASA Scientific and Technical Reports Dec 23 2022

International Aerospace Abstracts Apr 03 2021

Apollo May 04 2021 This book provides an overview of the origins of the Apollo program and descriptions of the ground facilities, launch vehicles and spacecraft that were developed in the quest to reach – and return from - the surface of the moon. It will serve as an invaluable single-volume sourcebook for space enthusiasts, space

historians, journalists, and others. The text includes a comprehensive collection of tables listing facts and figures for each mission.

An Assessment of the Technology of Automated Rendezvous and Capture in Space Sep 27 2020

Research and Technology Program Digest May 24 2020

A Selected Listing of NASA Scientific and Technical Reports for ... Aug 07 2021

1965 NASA Authorization Mar 22 2020 Committee Serial No. 1. Focuses on manned spaceflight programs. Hearing includes NASA "Annual Procurement Report," FY63 (p. 1081-1139), and North American Aviation, Inc. briefing report "Saturn S-II Program," Mar. 10, 1964 (p. 1251-1322),

NASA SP. Apr 22 2020

Navigation Apr 15 2022 New York : IEEE Press, c1990.

Air University Library Index to Military Periodicals Dec 11 2021

Scientific and Technical Aerospace Reports Jul 18 2022

On the Shoulders of Titans Aug 19 2022

Monthly Catalog of United States Government Publications Feb 19 2020

Invisible Rendezvous Jul 26 2020 Erasing the boundaries between author, reader, & text in the electronic environment.

A Selected Listing of NASA Scientific and Technical Reports Nov 22 2022

Apollo by the Numbers May 16 2022

NASA Technical Note Feb 25 2023

The Supersonic BONE Nov 10 2021 When the B-52 Stratofortress entered operational service with the US Air Force in 1955, work was already underway on defining its successor. The B-70 Valkyrie, a Mach 3 jet bomber, was one option. Although two XB-70A prototypes flew, the B-70 never went into production. Out of the subsequent Advanced Manned Strategic Aircraft program came the B-1A bomber, which flew at high speed and low altitude to evade enemy air defenses. The B-1A was cancelled in favor of fitting the B-52 with cruise missiles. The B-1, known as the BONE, was revived in 1981 as the improved B-1B to boost American military power and be a symbol of American strength at the peak of Cold War tensions. The B-1B entered service in 1986 with several deficiencies. The resolution of most of these issues coincided with the end of the Cold War. After the Cold War, the B-1B lost its primary nuclear mission but remained relevant by transforming into a high-speed, long-range, high-payload delivery platform for conventional precision-guided munitions. The first combat use of the B-1B was in 1998 in Iraq. The BONE has proved a highly effective combat aircraft in Afghanistan, Iraq, Libya, Syria and the former Yugoslavia. This superbly researched and illustrated book traces the BONE's long development and operational history in fascinating detail.

Space Rendezvous, Rescue and Recovery: Technical sessions Jun 17 2022

Advances in Astronautical Sciences Oct 29 2020 Vols. 4- are the Proceedings of the American Astronautical Society's annual and Western national meetings.

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System for Rendezvous Navigation and Guidance Mar 26 2023

An Aerospace Bibliography Aug 27 2020

Astronautical Research Jun 05 2021

Combat Crew Jan 24 2023

Guidance, Flight Mechanics and Trajectory Optimization Jun 24 2020

Manned Spacecraft Technologies Feb 13 2022 This book offers essential information on China's human spacecraft technologies, reviewing their evolution from theoretical and engineering perspectives. It discusses topics such as the design of manned spaceships, cargo spacecraft, space laboratories, space stations and manned lunar and Mars detection spacecraft. It also addresses various key technologies, e.g. for manned rendezvous, docking and reentry. The book is chiefly intended for researchers, graduate students and professionals in the fields of aerospace engineering, control, electronics & electrical engineering, and related areas.

Advances in Space Science and Technology Jul 06 2021 *Advances in Space Science and Technology*

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System for Rendezvous Navigation and Guidance Apr 27 2023

Spacecraft Navigation and Guidance Feb 01 2021 The analysis and computational techniques associated with the navigation and guidance of spacecraft are now in a mature state of development. However the documentation has remained dispersed throughout conference papers, journals, company and contract reports, making it difficult to get a true, comprehensive picture of the subject. This text brings together the body of literature with suitable attention to the necessary underlying mathematics and computational techniques. It covers in detail the necessary orbital mechanics, orbit determination with emphasis on the SRIF algorithm, gravity assist manoeuvres and guidance, both ground-based and autonomous. Attention is paid to all phases of a space mission including launch and re-entry, and whether culminating in an earth satellite or a deep space mission to planets or primitive bodies. Software associated with the text is available free to the reader by means of the Internet server of the publisher. 'Spacecraft Navigation and Guidance' is an invaluable aid for all those working within astronautics, aeronautics, and control engineering in general.

Distributed Space Missions for Earth System Monitoring Dec 31 2020 This title analyzes distributed Earth observation missions from different perspectives. In particular, the issues arising when the payloads are distributed on different satellites are considered from both the theoretical and practical points of view. Moreover, the problems of designing, measuring, and controlling relative trajectories are thoroughly presented in relation to theory and applicable technologies. Then, the technological challenges to design satellites able to support such missions are tackled. An ample and detailed description of missions and studies complements the book subject.

Astronautical Research 1970 Oct 09 2021

AF Manual Jan 12 2022

NASA Thesaurus Oct 21 2022

Research and Technology Program Digest Flash Index Mar 02 2021

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