



Rocket Propulsion Space Research And Technology

**United States Air Force Academy.
Library, Robert S. Shaffer**



Rocket Propulsion Space Research And Technology:

Space Research and Technology. N. H. Langton, 1970 Technologies for Deep Space Exploration Zezhou Sun, 2020-08-14 This book offers readers essential insights into system design for deep space probes and describes key aspects such as system design orbit design telecommunication GNC thermal control propulsion aerobraking and scientific payload Each chapter includes the basic principles requirements analysis procedures equations and diagrams as well as practical examples that will help readers to understand the research on each technology and the major concerns when it comes to developing deep space probes An excellent reference resource for researchers and engineers interested in deep space exploration it can also serve as a textbook for university students and those at institutes involved in aerospace

Astronautics, 1966-1975 United States Air Force Academy. Library, Robert S. Shaffer, 1976 The International Handbook of Space Technology Malcolm Macdonald, Viorel Badescu, 2014-07-08 This comprehensive handbook provides an overview of space technology and a holistic understanding of the system of systems that is a modern spacecraft With a foreword by Elon Musk CEO and CTO of SpaceX and contributions from globally leading agency experts from NASA ESA JAXA and CNES as well as European and North American academics and industrialists this handbook as well as giving an interdisciplinary overview offers through individual self contained chapters more detailed understanding of specific fields ranging through Launch systems structures power thermal communications propulsion and software to entry descent and landing ground segment robotics and data systems to technology management legal and regulatory issues and project management This handbook is an equally invaluable asset to those on a career path towards the space industry as it is to those already within the industry

NASA Technical Memorandum , 1963 **Directory of Federal Laboratory and Technology Resources** , 1994 Describes the individual capabilities of each of 1 900 unique resources in the federal laboratory system and provides the name and phone number of each contact Includes government laboratories research centers testing facilities and special technology information centers Also includes a list of all federal laboratory technology transfer offices Organized into 72 subject areas Detailed indices

1974 NASA Authorization United States. Congress. House. Committee on Science and Astronautics, 1973 **NASA Authorization for Fiscal Year 1973** United States. Congress. Senate. Committee on Aeronautical and Space Sciences, 1972 **Scientific and Technical Aerospace Reports** , 1995 Lists citations with abstracts for aerospace related reports obtained from world wide sources and announces documents that have recently been entered into the NASA Scientific and Technical Information Database

The United States Government Manual United States. Office of the Federal Register, 2008 The United States Government Manual , 2011 **United States Government Organization Manual** , 2006 Hearings and Reports on Atomic Energy United States. Congress. Joint Committee on Atomic Energy, 1946 **Directory of Federal Laboratory & Technology Resources** , 1993 , **Chemical Rocket Propulsion** Luigi T. De Luca, Toru Shimada, Valery P. Sinditskii, Max Calabro, 2016-08-19

Developed and expanded from the work presented at the New Energetic Materials and Propulsion Techniques for Space Exploration workshop in June 2014 this book contains new scientific results up to date reviews and inspiring perspectives in a number of areas related to the energetic aspects of chemical rocket propulsion This collection covers the entire life of energetic materials from their conceptual formulation to practical manufacturing it includes coverage of theoretical and experimental ballistics performance properties as well as laboratory scale and full system scale handling hazards environment ageing and disposal Chemical Rocket Propulsion is a unique work where a selection of accomplished experts from the pioneering era of space propulsion and current technologists from the most advanced international laboratories discuss the future of chemical rocket propulsion for access to and exploration of space It will be of interest to both postgraduate and final year undergraduate students in aerospace engineering and practicing aeronautical engineers and designers especially those with an interest in propulsion as well as researchers in energetic materials **Nuclear Science**

Abstracts ,1963 The Defense Technology Base United States. Congress. Office of Technology Assessment,1988

Hearings, Reports and Prints of the Joint Committee on Atomic Energy United States. Congress. Joint Committee on Atomic Energy,1972 *AEC Authorizing Legislation* United States. Congress. Joint Committee on Atomic Energy,1972

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