



Rocket Engine Design

K Morrison



Rocket Engine Design

Modern Engineering for Design of Liquid-Propellant Rocket Engines Dieter K. Huzel,1992 **Fundamental Concepts of Liquid-Propellant Rocket Engines** Alessandro de Iaco Veris,2020-09-26 This book is intended for students and engineers who design and develop liquid propellant rocket engines offering them a guide to the theory and practice alike It first presents the fundamental concepts the generation of thrust the gas flow through the combustion chamber and the nozzle the liquid propellants used and the combustion process and then qualitatively and quantitatively describes the principal components involved the combustion chamber nozzle feed systems control systems valves propellant tanks and interconnecting elements The book includes extensive data on existing engines typical values for design parameters and worked out examples of how the concepts discussed can be applied helping readers integrate them in their own work Detailed bibliographical references including books articles and items from the gray literature are provided at the end of each chapter together with information on valuable resources that can be found online Given its scope the book will be of particular interest to undergraduate and graduate students of aerospace engineering Modern Engineering for Design of Liquid-Propellant Rocket Engines James R.,1969-01-02 This book intends to build a bridge for the student and the young engineer to link the rocket propulsion fundamentals and elements with the actual rocket engine design and development work as it is carried out in the industry The book attempts to further the understanding of the realistic application of liquid rocket propulsion theories and to help avoid or at least reduce time and money consuming errors and disappointments This book was written on the job for use by those active in all phases of engine systems design development and application in industry Fundamentals of Rocket Propulsion DP Mishra,2017-07-20 The book follows a unified approach to present the basic principles of rocket propulsion in concise and lucid form This textbook comprises of ten chapters ranging from brief introduction and elements of rocket propulsion aerothermodynamics to solid liquid and hybrid propellant rocket engines with chapter on electrical propulsion Worked out examples are also provided at the end of chapter for understanding uncertainty analysis This book is designed and developed as an introductory text on the fundamental aspects of rocket propulsion for both undergraduate and graduate students It is also aimed towards practicing engineers in the field of space engineering This comprehensive guide also provides adequate problems for audience to understand intricate aspects of rocket propulsion enabling them to design and develop rocket engines for peaceful purposes **Liquid Rocket Thrust Chambers** Vigor Yang,2004 This is the first major publication on liquid rocket combustion devices since 1960 and includes 20 chapters prepared by world renowned experts Each chapter focuses on a specific aspect of liquid propellant combustion and thrust chamber dynamics and is incorporated into the volume in a well organized cohesive manner There are contributions from nine different countries China France Germany Italy Japan the Netherlands Russia Sweden and the United States *How to*

Design Space Rocket Engines Dr Noah,2018-02 This book intends to build a bridge for the student and the young engineer to link the rocket propulsion fundamentals and elements with the actual rocket engine design and development work as it is carried out in the industry The book attempts to further the understanding of the realistic application of liquid rocket propulsion theories and to help avoid or at least reduce time and money consuming errors and disappointments This book was written on the job for use by those active in all phases of engine systems design development and application in industry

Modern Engineering for Design of Liquid-propellant Rocket Engines ,1992 [History of Liquid Propellant Rocket Engines](#) George Paul Sutton,2006 Liquid propellant rocket engines have propelled all the manned space flights all the space vehicles flying to the planets or deep space virtually all satellites and the majority of medium range or intercontinental range ballistic missiles

The Handbook of Model Rocketry George Harry Stine,1983 This National Association of Rocketry handbook covers designing and building your first model rocket to launching and recovery techniques and setting up a launch area for competition

Liquid Rocket Engine Rene Nardi Rezende,2018-11-15 The great engineering achievement required to overcome most of the challenges and obstacles that prevented turning rocket design from art into science took place in Europe and the United States between the 1930s and the 1950s With the vast majority of the engines currently in operation developed in the pre computer age there are new opportunities to update the design methodologies using technology that can now handle highly complex calculations fast The space sector with an intense focus on efficiency is driving the need for updating adapting or replacing the old modeling practices with new tools capable of reducing the volume of resources and the time required to complete simulations and analysis This book presents an innovative parametric model applicable to the project of some elements of the liquid rocket thrust chamber with the level of detail and accuracy appropriate to the preliminary design phase It addresses the operating characteristics and dimensioning of some thrust chamber elements through a set of equations and parameters which include thrust or propellant characteristics The model degree of sophistication was adjusted to the requirements of the Project Life Cycle Phase B while also enabling quick analysis of new configurations from changes in initial project parameters

Space Propulsion Analysis and Design Ronald Humble,1995-09-01 The only comprehensive text available on space propulsion for students and professionals in astronautics

Solid Rocket Propulsion Technology A. Davenas,2012-12-02 This book a translation of the French title *Technologie des Propergols Solides* offers otherwise unavailable information on the subject of solid propellants and their use in rocket propulsion The fundamentals of rocket propulsion are developed in chapter one and detailed descriptions of concepts are covered in the following chapters Specific design methods and the theoretical physics underlying them are presented and finally the industrial production of the propellant itself is explained The material used in the book has been collected from different countries as the development of this field has occurred separately due to the classified nature of the subject Thus the reader not only has an overall picture of solid rocket propulsion technology but a comprehensive view of its different

developmental permutations worldwide Rocket Propulsion Stephen D. Heister, William E. Anderson, Timothée L. Pourpoint, Joe Cassady, R. Joseph Cassady, 2019-02-07 Equips students with an up to date practical knowledge of rocket propulsion numerous homework problems and online self study materials *Rocket Propulsion Elements* George P. Sutton, Oscar Biblarz, 2011-09-09 The definitive text on rocket propulsion now revised to reflect advancements in the field For sixty years Sutton s *Rocket Propulsion Elements* has been regarded as the single most authoritative sourcebook on rocket propulsion technology As with the previous edition coauthored with Oscar Biblarz the Eighth Edition of *Rocket Propulsion Elements* offers a thorough introduction to basic principles of rocket propulsion for guided missiles space flight or satellite flight It describes the physical mechanisms and designs for various types of rockets and provides an understanding of how rocket propulsion is applied to flying vehicles Updated and strengthened throughout the Eighth Edition explores The fundamentals of rocket propulsion its essential technologies and its key design rationale The various types of rocket propulsion systems physical phenomena and essential relationships The latest advances in the field such as changes in materials systems design propellants applications and manufacturing technologies with a separate new chapter devoted to turbopumps Liquid propellant rocket engines and solid propellant rocket motors the two most prevalent of the rocket propulsion systems with in depth consideration of advances in hybrid rockets and electrical space propulsion Comprehensive and coherently organized this seminal text guides readers evenhandedly through the complex factors that shape rocket propulsion with both theory and practical design considerations Professional engineers in the aerospace and defense industries as well as students in mechanical and aerospace engineering will find this updated classic indispensable for its scope of coverage and utility **Elements of Gas Turbine Propulsion** Jack D. Mattingly, 2005 This text provides an introduction to gas turbine engines and jet propulsion for aerospace or mechanical engineers The text is divided into four parts introduction to aircraft propulsion basic concepts and one dimensional gas dynamics parametric design point and performance off design analysis of air breathing propulsion systems and analysis and design of major gas turbine engine components fans compressors turbines inlets nozzles main burners and afterburners Design concepts are introduced early aircraft performance in introductory chapter and integrated throughout Written with extensive student input on the design of the book the book builds upon definitions and gradually develops the thermodynamics gas dynamics and gas turbine engine principles *Solid Propellant Rocket Research* Martin Summerfield, 2013-11-11 *Solid Propellant Rocket Research* **Progress in Astronautics and Aeronautics** , 1963 Model Rocket Design and Construction Timothy S. Van Milligan, Apogee Components, Inc, 2000-02-01 Principles of Nuclear Rocket Propulsion William J. Emrich Jr., 2023-03-11 *Principles of Nuclear Rocket Propulsion* Second Edition continues to put the technical and theoretical aspects of nuclear rocket propulsion into a clear and unified presentation providing an understanding of the physical principles underlying the design and operation of nuclear fission based rocket engines This new edition expands on existing material and adds new

topics such as antimatter propulsion nuclear rocket startup new fuel forms reactor stability and new advanced reactor concepts This new edition is for aerospace and nuclear engineers and advanced students interested in nuclear rocket propulsion Provides an understanding of the physical principles underlying the design and operation of nuclear fission based rocket engines Includes a number of example problems to illustrate the concepts being presented Contains an electronic version with interactive calculators and rotatable 3D figures to demonstrate the physical concepts being presented Features an instructor website that provides detailed solutions to all chapter review questions

Fundamentals of Aircraft and Rocket Propulsion Ahmed F. El-Sayed, 2016-05-25 This book provides a comprehensive basics to advanced course in an aero thermal science vital to the design of engines for either type of craft The text classifies engines powering aircraft and single multi stage rockets and derives performance parameters for both from basic aerodynamics and thermodynamics laws Each type of engine is analyzed for optimum performance goals and mission appropriate engines selection is explained Fundamentals of Aircraft and Rocket Propulsion provides information about and analyses of thermodynamic cycles of shaft engines piston turboprop turboshaft and propfan jet engines pulsejet pulse detonation engine ramjet scramjet turbojet and turbopumps and conceptual design of different modules of aero engines in their design and off design state Aimed at graduate and final year undergraduate students this textbook provides a thorough grounding in the history and classification of both aircraft and rocket engines important design features of all the engines detailed and particular consideration of special aircraft such as unmanned aerial and short vertical takeoff and landing aircraft End of chapter exercises make this a valuable student resource and the provision of a downloadable solutions manual will be of further benefit for course instructors

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