

Thermal Design Principles of Spacecraft and Entry Bodies

Edited by JERRY T. BEVANS



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Thermal Design Principles Of Spacecraft

Jerry T. Bevans



Thermal Design Principles Of Spacecraft:

Thermal Design Principles of Spacecraft and Entry Bodies Jerry Bevens, 2012-12-02 Progress in Astronautics and Aeronautics Volume 21 Thermal Design Principles of Spacecraft and Entry Bodies is a collection of technical papers drawn mainly from the American Institute of Aeronautics and Astronautics Third Thermophysics Specialist Conference held in Los Angeles California on June 24-26 1968 This volume is divided into three parts The first part covers some aspects of thermal processes and design including thermal analysis convection radiation ablation and space rocket effects The second part surveys the remote measurements of the thermophysical and thermal radiation properties and joint conductance which are critical criteria for space thermal design The third part focuses on the space environmental effects on thermal coatings This part deals first with the theory of radiative degradation followed by a presentation of the laboratory measurements This part also looks into the results of several flight experiments This book will be of great value to thermophysicists space engineers and designers who are working in the space science fields

Thermal Design Principles of spacecraft and entry bodies American Institute of Aeronautics and Astronautics, Jerry T. Bevens, 1969 **Thermal Design Principles of Spacecraft and Entry Bodies. Publ. by American Institute of Aeronautics and Astronautics, AIAA** J.T. Bevens, AIAA, 1969

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Low-gravity Fluid Dynamics and Transport Phenomena Jean N. Koster, Robert L. Sani, 1990 This book provides the community with a concise volume covering fluid mechanics and transport phenomena in a variety of research fields of low gravity science It combines an educational goal to report relevant and archival information with the latest scientific insight and current knowledge in the field The authors special effort makes this volume a required compendium for the bookshelves of the microgravity scientist space processing researcher and engineering manager Scientific and Technical Aerospace Reports , 1979 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

Future Aeronautical and Space Systems Ahmed Khairy Noor, Samuel L. Venneri, 1997 As the Earth's population grows and migrates air and space travel as we currently know it will have to change to meet the requirements of a new society This exciting book looks at the possibilities and probabilities of future air and space travel It reports on the latest experimental research including up to date artists renderings color plates and more than 200 figures and tables It also details applications for these new systems and vehicles

Advances in Combustion Science W. A. Sirignano, Aleksandr Grigor'evich Merzhanov, L. De Luca, 1997 Authored by some of the most prestigious international researchers this book contains 21 papers that address five general categories of combustion science flame theory heterogeneous combustion unsteady and cellular combustion turbulent combustion and explosions and detonations The book is dedicated to Yakov B Zel dovich an eminent researcher known for his theoretical works on combustion and detonation who served as the first chairman of the Scientific Council of the Academy of Sciences of the USSR The first five papers give an important perspective of the developments in flame theory and the critical role that Zel dovich played in them The second section examines the issues of heterogeneous combustion and the recent advances in the field Material dealing with unsteady cellular combustion is addressed in the third section and the fourth investigates turbulent combustion The final section treats the subjects of detonations and explosions

Fundamentals of High Accuracy Inertial Navigation Averil B. Chatfield, 1997 The primary focus of Fundamentals of High Accuracy Inertial Navigation is on the physical and mathematical principles forming the basis for inertial navigation It differs from other books on the subject by treating aspects of the blend of inertial navigation technology and geodesy

Tactical Missile Propulsion Gordon E. Jensen, David W. Netzer, 1996 With contributions from the leading researchers and scientists in the field this volume is a compendium of the latest advances in tactical missile propulsion The objectives of the book are to provide today's designer with a summary of the advances in potential propulsion systems as well as provide a discussion of major design and selection considerations Authors were chosen for their demonstrated knowledge of and excellence in their respective fields to ensure a complete and up to date summary of the latest research and developments

Global Positioning System Bradford W. Parkinson, James J. Spilker, 1996 This two volume set explains the technology performance and applications of the Global Positioning System GPS Presenting the history of GPS development the basic concepts and theory of GPS and the recent developments and numerous applications of GPS each chapter is authored by experts in their area of GPS

Recent Advances in Spray Combustion Kenneth K. Kuo, 1996

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