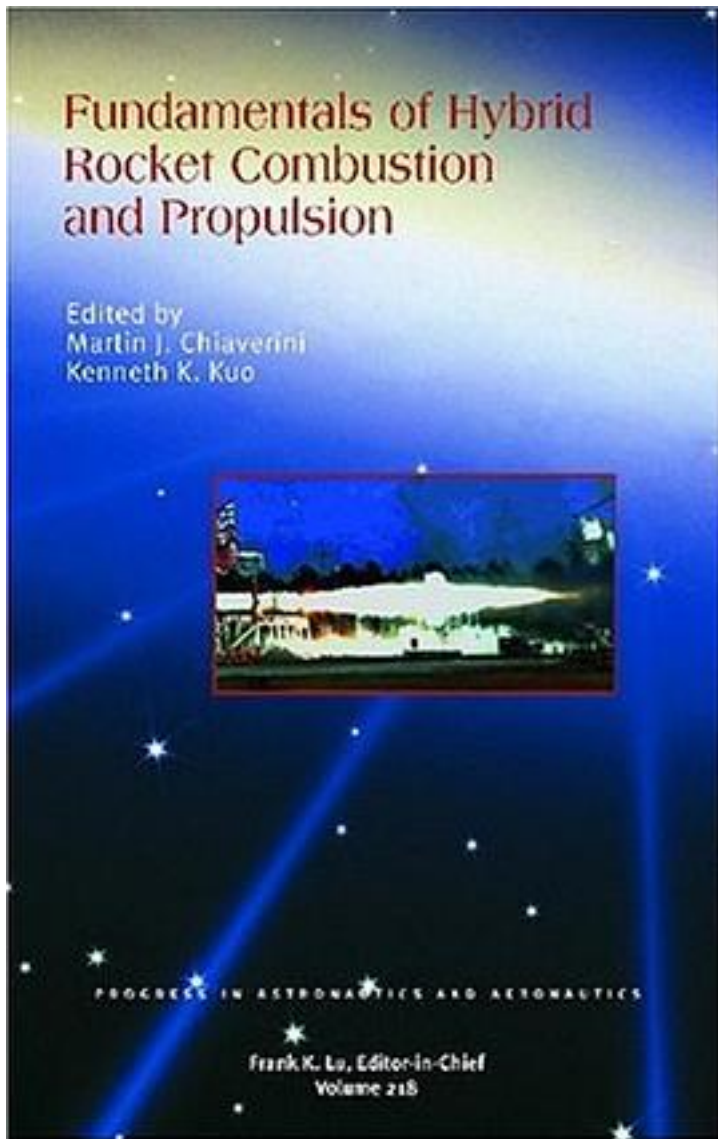


Fundamentals of Hybrid Rocket Combustion and Propulsion (Progress in Astronautics and Aeronautics)



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出版者:AIAA (American Institute of Aeronautics & Ast

出版时间:2007-03-15

装帧:Hardcover

isbn:9781563477034

"Fundamentals of Hybrid Rocket Combustion and Propulsion" is the first text to offer a comprehensive treatment of hybrid rockets. In this book, editors have pooled together some of the most respected minds in the field, each providing their very special insight and expertise to the text. The content is therefore as up-to-date as it is broad. Each chapter offers an expert account of every aspect of hybrid rocket propulsion, including fundamental aspects of hybrid combustion, numerical and theoretical approaches, and various applications. All chapters are enhanced with more than 25 to 35 graphical elements - including tables, figures and photographs. Making for an easy and informative read, this book is a must-have resource for anyone currently working in or studying rocket propulsion.

作者介绍:

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