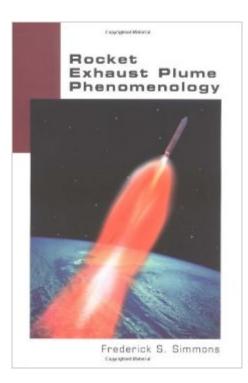
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Rocket Exhaust Plume Phenomenology





Synopsis

A study of the phenomenology of rocket exhaust plumes as the targets of space-based surveillance systems. Topics include the physical and chemical processes in rocket engines and their exhaust plumes, with particular regard to flow properties, gas dynamics and radiative mechanisms.

Book Information

Hardcover: 286 pages Publisher: AIAA (January 1, 2000) Language: English ISBN-10: 188498908X ISBN-13: 978-1884989087 Product Dimensions: 1 x 6.2 x 9.2 inches Shipping Weight: 1.5 pounds (View shipping rates and policies) Average Customer Review: 4.5 out of 5 stars Â See all reviews (2 customer reviews) Best Sellers Rank: #1,707,199 in Books (See Top 100 in Books) #50 in Books > Engineering & Transportation > Engineering > Aerospace > Gas Dynamics #161 in Books > Engineering & Transportation > Engineering > Aerospace > Propulsion Technology #822 in Books > Textbooks > Engineering > Aeronautical Engineering

Customer Reviews

This book makes a great reference or tutuorial on the subject of Rocket Plume Phenomenology. Never before has one book covered the entire breadth of this subject in such detail. An excellent choice for the beginner or experienced professional.

This is a remarkable effort to condense most important rocket exhaust plume topics to the essentials.

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