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The author s have also improved their explanations of pertinent physical phenomena and have introduced preliminary design procedures in this edition.Hill, Philip G. is the author of "Mechanics and Thermodynamics of Propulsion", published 1991 under ISBN 9780201146592 and ISBN 0201146592.

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Mechanics and Thermodynamics of Propulsion by Philip G. Hill ISBN 13: 9780201146592 ISBN 10: 0201146592 Hardcover: Lebanon, Indiana, U.s.a.: Pearson, 1991-09; ISBN-13: 978-0201146592 In this textbook, the authors show that a few fundamental principles can provide an understanding of all modes of aircraft and spacecraft propulsion. The book also ...

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