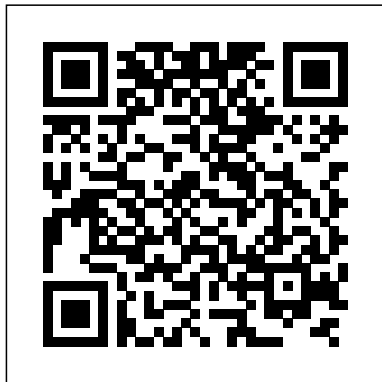

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P. Smith Department of Mathematics University of Keele, UK and R.C. Smith Open University, UK A revised and updated edition of the authors' highly successful earlier book, this introductory text on Mechanics is designed to give a thorough grounding in particle dynamics and elementary rigid body dynamics. Aimed at first degree students in Mathematics, Physics, Chemistry and Engineering, the book is largely self-contained, including the

necessary vector calculus, as well as background differential equations and numerical methods. Topics covered include kinematics, the principles of mechanics, work and energy, rocket dynamics, linear vibration theory, orbits, non-linear dynamics, and rotating frames. The theory and explanation are backed up by more than 360 examples and problems, with many worked through in full in the text. In this new edition, the chapter on vibrations has been completely revised and

divided into two, and the original chapter on linear theory has been extended to include normal modes of multiple systems. A completely new chapter on non-linear dynamics has been added to illustrate such phenomena as limit cycles, period doubling and chaos in dynamical systems. Chapters on applications of particle dynamics and differential equations have also been re-organized. The text now includes many computer-generated diagrams.
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theme each author has been free to treat his subject as he saw fit. The editors have not strived to replace by uniformity the highly personal and attractive divergences of style. Considerable efforts were made, however, to ensure clarity and minimum overlap between the chapters.

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the Fleet reference annual.
Hypersonic Research Engine/aerothermodynamic Integration Model: Experimental Results. Volume 3: Mach 7 Component Integration and Performance John Wiley & Sons

The purpose of writing this three volume 'Advances in Solar Energy Technology' is to provide all the relevant latest information available in the field of Solar

Energy (Applied as well as Theoretical) to serve as the best source material at one place. Attempts are made to discuss topics in depth to assist both the students (i.e. undergraduate, postgraduate, research scholars etc.) and the professionals (i.e. Consultancy, design, and contracting firms). Chapter 1 starts with a brief history of solar houses (active heating), one of the oldest and

still the widely used application of Solar Energy. Various methods of building heating and other general aspects such as building form and functions are also described. Various components of active solar heating of building like solar collector, storage system, control unit, auxiliary heat source, etc. are discussed very briefly. Three types of solar active heating of

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