

Understanding Aerodynamics Arguing From The Real Physics Aerospace Series

Dynamics of Rotating Machines Understanding Aerodynamics Astronautics Information Aerospace Engineering
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enables engineers to understand the dynamics of rotating machines from basic explanations to detailed numerical
models and analysis

much needed fresh approach that brings a greater insight into the physical understanding of aerodynamics based on the

author's decades of industrial experience with boeing this book helps students and practicing engineers to gain a greater physical understanding of aerodynamics relying on clear physical arguments and examples mclean provides a much needed fresh approach to this sometimes contentious subject without shying away from addressing real aerodynamic situations as opposed to the oversimplified ones frequently used for mathematical convenience motivated by the belief that engineering practice is enhanced in the long run by a robust understanding of the basics as well as real cause and effect relationships that lie behind the theory he provides intuitive physical interpretations and explanations debunking commonly held misconceptions and misinterpretations and building upon the contrasts provided by wrong explanations to strengthen understanding of the right ones provides a refreshing view of aerodynamics that is based on the author's decades of industrial experience yet is always tied to basic fundamentals provides intuitive physical interpretations and explanations debunking commonly held misconceptions and misinterpretations offers new insights to some familiar topics for example what the biot savart law really means and why it causes so much confusion what reynolds number and incompressible flow really mean and a real physical explanation for how an airfoil produces lift addresses real aerodynamic situations as opposed to the oversimplified ones frequently used for mathematical convenience and omits mathematical details whenever the physical understanding can be conveyed without them

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provides a comprehensive review and usable problem solving techniques for aerospace engineering plasma applications

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the book details sources of thermal energy methods of capture and applications it describes the basics of thermal energy including measuring thermal energy laws of thermodynamics that govern its use and transformation modes of thermal energy conventional processes devices and materials and the methods by which it is transferred it covers 8 sources of thermal energy combustion fusion solar fission nuclear geothermal microwave plasma waste heat and thermal energy storage in each case the methods of production and capture and its uses are described in detail it also discusses novel processes and devices used to improve transfer and transformation processes

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