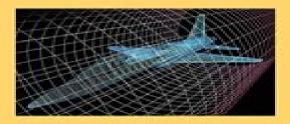
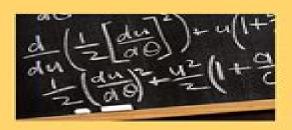


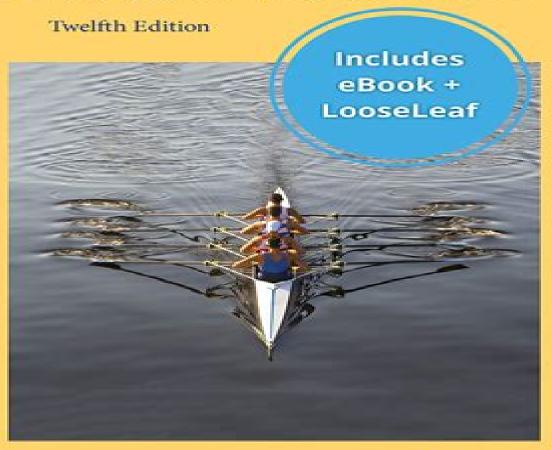
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A Brief Introduction to Fluid Mechanics Donald F. Young, Bruce R. Munson, Theodore H. Okiishi, Wade W. Huebsch, 2010-11-23 A Brief Introduction to Fluid Mechanics 5th Edition is designed to cover the standard topics in a basic fluid mechanics course in a streamlined manner that meets the learning needs of today s student better than the dense encyclopedic manner of traditional texts This approach helps students connect the math and theory to the physical world and practical applications and apply these connections to solving problems The text lucidly presents basic analysis techniques and addresses practical concerns and applications such as pipe flow open channel flow flow measurement and drag and lift It offers a strong visual approach with photos illustrations and videos included in the text examples and homework problems to emphasize the practical application of fluid mechanics principles **Engineering Fluid Mechanics** Donald F. Elger, Barbara A. LeBret, Clayton T. Crowe, John A. Roberson, 2020-07-08 Engineering Fluid Mechanics guides students from theory to application emphasizing critical thinking problem solving estimation and other vital engineering skills Clear accessible writing puts the focus on essential concepts while abundant illustrations charts diagrams and examples illustrate complex topics and highlight the physical reality of fluid dynamics applications Over 1 000 chapter problems provide the deliberate practice with feedback that leads to material mastery and discussion of real world applications provides a frame of reference that enhances student comprehension The study of fluid mechanics pulls from chemistry physics statics and calculus to describe the behavior of liquid matter as a strong foundation in these concepts is essential across a variety of engineering fields this text likewise pulls from civil engineering mechanical engineering chemical engineering and more to provide a broadly relevant immediately practicable knowledge base Written by a team of educators who are also practicing engineers this book merges effective pedagogy with professional perspective to help today s students become tomorrow s skillful engineers **Ballistics** Donald E. Carlucci, Sidney S. Jacobson, 2013-08-26 Providing new chapters homework problems case studies figures and examples Ballistics Theory and Design of Guns and Ammunition Second Edition encourages superior design and innovative applications in the field of ballistics It examines the analytical and computational tools used to predict a weapon's behavior in terms of pressure stress and velocity demonstrating their applications in ammunition and weapons design What's New in the Second Edition Includes computer examples in Mathcad available on the CRC website Adds a section of color plates to better help readers visualize the physical concepts of ballistics Contains sections on modern explosives equations of state for detonation physics modeling and on probability of hit Provides a solutions manual for those teaching college and training courses This book covers exterior ballistics exploring the physics behind trajectories including linear and nonlinear aeroballistics and focuses on the effects of projective impact including details on shock physics shaped charges penetration fragmentation and wound ballistics Reviews and integrates the fundamental science and engineering concepts involved in guns and ammunition Uses straightforward easy to read style and

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