

FLUID-DYNAMIC DRAG

theoretical, experimental and statistical information

presented by Dr.-Ing. S. F. HOERNER

1965



Fluid Dynamic Drag Practical Information On Aerodynamic Drag And Hydrodynamic Resistance

Sighard F.. Hoerner



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Fluid-dynamic Drag Sighard F. Hoerner,1965 Fluid-dynamic Drag Sighard F. Hoerner,1965 Fluid-dynamic Drag Sighard F. Hoerner,1965 *Fluid-dynamic Drag: Practical Information on Aerodynamic and Hydrodynamic Resistance* Sighard F. HOERNER,1958 **Fluid-dynamic Drag. Practical Information on Aerodynamic Drag and Hydrodynamic Resistance** Sighard F.. Hoerner,1958 An Introduction to Fluid Mechanics Faith A. Morrison,2013-04-15 Why Study Fluid Mechanics 1 1 Getting Motivated Flows are beautiful and complex A swollen creek tumbles over rocks and through crevasses swirling and foaming A child plays with sticky taffy stretching and reshaping the candy as she pulls it and twist it in various ways Both the water and the taffy are fluids and their motions are governed by the laws of nature Our goal is to introduce the reader to the analysis of flows using the laws of physics and the language of mathematics On mastering this material the reader becomes able to harness flow to practical ends or to create beauty through fluid design In this text we delve deeply into the mathematical analysis of flows but before beginning it is reasonable to ask if it is necessary to make this significant mathematical effort After all we can appreciate a flowing stream without understanding why it behaves as it does We can also operate machines that rely on fluid behavior drive a car for exam 15 behavior mathematical analysis ple without understanding the fluid dynamics of the engine and we can even repair and maintain engines piping networks and other complex systems without having studied the mathematics of flow What is the purpose then of learning to mathematically describe fluid The answer to this question is quite practical knowing the patterns fluids form and why they are formed and knowing the stresses fluids generate and why they are generated is essential to designing and optimizing modern systems and devices While the ancients designed wells and irrigation systems without calculations we can avoid the wastefulness and tediousness of the trial and error process by using mathematical models Aerodynamic Assessment of Flight-Determined Subsonic Lift and Drag Characteristics of Seven Lifting-Body and Wing-Body Reentry Vehicle Configurations Edwin J. Saltzman,2002 **Recommendations for Standards in Hydraulics** American Society of Civil Engineers,1994-01-01 Prepared by the Task Committee on Recommendations for Standards in Hydraulics of the Hydraulics Division of ASCE This report investigates whether standards or guides are useful to hydraulic engineers and whether additional standards or guides should be prepared The results of a questionnaire indicate that most hydraulic engineers are not familiar with the procedures used to develop standards or with existing national or international standards However responses to the questionnaire show that hydraulic engineers welcome guides or standards as long as some flexibility to use engineering judgment for site specific conditions is allowed The report recommends that guidelines or consensus standards be developed in the following areas application of one dimensional surface water computer programs of the HEC 2 type prediction of scour at bridge piers design of pump intakes and sumps and calculations of friction and form losses in closed conduits Annotated lists of standards and guidelines produced in the United States and abroad are included **History of Shock Waves,**

Explosions and Impact Peter O. K. Krehl, 2008-09-24 This unique and encyclopedic reference work describes the evolution of the physics of modern shock wave and detonation from the earlier and classical percussion. The history of this complex process is first reviewed in a general survey. Subsequently the subject is treated in more detail and the book is richly illustrated in the form of a picture gallery. This book is ideal for everyone professionally interested in shock wave phenomena.

Routledge Handbook of Sports Technology and Engineering Franz Fuss, Aleksandar Subic, Martin Strangwood, Rabindra Mehta, 2013-11-07 From carbon fibre racing bikes to sharkskin swimsuits the application of cutting edge design technology and engineering has proved to be a vital ingredient in enhanced sports performance. This is the first book to offer a comprehensive survey of contemporary sports technology and engineering providing a complete overview of academic, professional and industrial knowledge and technique. The book is divided into eight sections covering the following topics: Sustainable Sports Engineering, Instrumentation Technology, Summer Mobility Sports, Winter Mobility Sports, Apparel and Protection Equipment, Sports Implements (racquets, clubs, bats, sticks), Sports Balls, Sports Surfaces and Facilities. Written by an international team of leading experts from industry, academia and commercial research institutes, the emphasis throughout the book is on innovation, the relationship between business and science and the improvement of sports performance. This is an essential reference for anybody working in sports technology, sports product design, sports engineering, biomechanics, ergonomics, sports business or applied sport science.

Future Propulsion Systems and Energy Sources in Sustainable Aviation Saeed Farokhi, 2020-01-21 A comprehensive review of the science and engineering behind future propulsion systems and energy sources in sustainable aviation. *Future Propulsion Systems and Energy Sources in Sustainable Aviation* is a comprehensive reference that offers a review of the science and engineering principles that underpin the concepts of propulsion systems and energy sources in sustainable air transportation. The author, a noted expert in the field, examines the impact of air transportation on the environment and reviews alternative jet fuels, hybrid electric and nuclear propulsion and power. He also explores modern propulsion for transonic and supersonic/hypersonic aircraft and the impact of propulsion on aircraft design. Climate change is the main driver for the new technology development in sustainable air transportation. The book contains a critical review of gas turbine propulsion and aircraft aerodynamics followed by an insightful presentation of the aviation impact on environment. Future fuels and energy sources are introduced in a separate chapter. Promising technologies in propulsion and energy sources are identified leading to pathways to sustainable aviation. To facilitate the utility of the subject, the book is accompanied by a website that contains illustrations and equation files. This important book contains a comprehensive reference to the science and engineering behind propulsion and power in sustainable air transportation. Examines the impact of air transportation on the environment. Covers alternative jet fuels and hybrid electric propulsion and power. Discusses modern propulsion for transonic, supersonic and hypersonic aircraft. Examines the impact of propulsion system integration on aircraft design. Written for engineers, graduate and senior undergraduate students in

mechanical and aerospace engineering Future Propulsion Systems and Energy Sources in Sustainable Aviation explores the future of aviation with a guide to sustainable air transportation that includes alternative jet fuels hybrid electric propulsion all electric and nuclear propulsion The Aerodynamics of Heavy Vehicles: Trucks, Buses, and Trains Rose McCallen, Fred Browand, James Ross, 2013-07-30 It is our pleasure to present these proceedings from the United Engineering Foundation Conference on The Aerodynamics of Heavy Vehicles Trucks Buses and Trains held December 2 6 2002 in Monterey California This Department of Energy United Engineering Foundation and industry sponsored conference brought together 90 leading engineering researchers from around the world to discuss the aerodynamic drag of heavy vehicles Participants from national labs academia and industry including truck manufacturers discussed how computer simulation and experimental techniques could be used to design more fuel efficient trucks buses and trains Conference topics included comparison of computational fluid dynamics calculations using both steady and unsteady Reynolds averaged Navier Stokes large eddy simulation and hybrid turbulence models and experimental data obtained from the Department of Energy sponsored and other wind tunnel experiments Advanced experimental techniques including three dimensional particle image velocimetry were presented along with their use in evaluating drag reduction devices We would like to thank the UEF conference organizers for their dedication and quick response to sudden deadlines In addition we would like to thank all session chairs the scientific advisory committee authors and reviewers for their many hours of dedicated effort that contributed to a successful conference and resulted in this document of the conference proceedings We also gratefully acknowledge the support received from the United Engineering Foundation the US Department of Energy Lawrence Livermore National Laboratory Volvo Trucks America International Truck and Engine Corporation and Freightliner LLC **The Aeronautical Journal** ,1976

Aerodynamic Data Accuracy and Quality North Atlantic Treaty Organization. Advisory Group for Aerospace Research and Development. Fluid Dynamics Panel. Symposium, 1988 The wind tunnel continues to be the main instrument for providing experimental aerodynamic data to the aerospace industry and the aerodynamic researcher for the purpose of load and performance evaluation and for verification of theoretical results In both cases it is imperative that the user has confidence in the quality of the results which means that he must have information on what accuracy to attach to the data The quality of wind tunnel results depends upon both the accuracy of measurements and the imperfections provided by the wind tunnel environment Great strides have been made in recent years on measurement accuracy and as a rule this need no longer be of much concern if properly attended to However imperfections provided by the wind tunnel environment are still with us and these are today the main sources affecting the quality and accuracy of aerodynamic data obtained in a wind tunnel It was the purpose of this symposium to try to define what accuracy has presently been achieved in modern facilities and to compare these achievements with the actual demands of the user **Wind Tunnel Wall Interference Assessment/correction,** 1983 Perry A. Newman, Richard W. Barnwell, 1984 **Technical Reports** ,1999 *41st AIAA Aerospace Sciences Meeting*

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