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The aerodynamics of aircraft at high angles of attack is a subject which is being pursued diligently, because the modern agile fighter aircraft and many of the current generation of missiles must perform well at very high incidence, near and beyond stall. However, a comprehensive presentation of the methods and results applicable to the studies of the complex aerodynamics at high angle of attack has not been covered in monographs or textbooks. This book is not the usual textbook in that it goes beyond just presenting the basic theoretical and experimental know-how, since it contains reference material to practical calculation methods and technical and experimental results which can be useful to the practicing aerospace engineers and scientists. It can certainly be used as a text and reference book for graduate courses on subjects related to high angles of attack aerodynamics and for topics related to three-dimensional separation in viscous flow courses. In addition, the book is addressed to the aerodynamicist interested in a comprehensive reference to methods of analysis and computations of high angle of attack flow phenomena and is written for the aerospace scientist and engineer who is familiar with the basic concepts of viscous and inviscid flows and with computational methods used in fluid dynamics.

A selection of annotated references to unclassified reports and journal articles that were introduced into the NASA scientific and technical information system and announced in Scientific and technical aerospace reports (STAR) and International aerospace abstracts (IAA)

This richly illustrated volume offers the reader unique insight into the materiality of Asian cultures and the ways in which objects and practices can simultaneously embody and exhibit aesthetic and functional characteristics, as well as everyday and spiritual aspirations. Though each chapter is representative, rather than exhaustive, in its portrayal of Asian material culture, together they clearly demonstrate that objects are entities that resonate with discourses of human relationships, personal and group identity formations, ethics, values, trade, and, above all, distinctive futures.

Auditing has become an essential component in market societies and the need for auditing skills has risen in line with globalization. This textbook provides a comprehensive overview of the role of financial statement auditing in contemporary society, including the auditor’s role in evaluating the financial reporting of an auditee—a topic of central concern in the recent comprehensive review of the auditing profession in the Brydon Report (2019). The experienced authors provide insight into auditing research to help readers understand its function, regulation, and role in theory and practice. With focus on private sector financial statement auditing and its regulation, the book includes perspectives on social theory, history, and the importance of professional standards. The thought-provoking final chapter challenges students to consider the effectiveness of auditing in evaluating increasingly risky and complex accounting estimates involving assumptions about future events. A fundamental approach to auditing theory, this textbook will be useful reading for advanced undergraduate and postgraduate students across business and accounting fields.

This book offers the first complete account of more than sixty years of international research on In-Flight Simulation and related development of electronic and electro-optic flight control system technologies (“Fly-by-Wire” and “Fly-by-Light”). They have provided a versatile and experimental procedure that is of particular importance for verification, optimization, and evaluation of flying qualities and flight safety of manned or unmanned aircraft systems. Extensive coverage is given in the book to both fundamental information related to flight testing and state-of-the-art advances in the design and implementation of electronic and electro-optic flight control systems, which have made In-Flight Simulation possible. Written by experts, the respective chapters clearly show the interdependence between various aeronautical disciplines and in-flight simulation methods. Taken together, they form a truly multidisciplinary book that addresses the needs of not just flight test engineers, but also other aeronautical scientists, engineers and project managers and historians as well. Students with a general interest in aeronautics as well as researchers in countries with growing aeronautical ambitions will also find the book useful. The omission of mathematical equations and in-depth theoretical discussions in favor of fresh discussions on innovative experiments, together with the inclusion of anecdotes and fascinating photos, make this book not only an enjoyable read, but also an important incentive to future research. The book, translated from the German by Ravindra Jategaonkar, is an extended and revised English edition of the book *Fliegende Simulatoren und Technologieträger* , edited by Peter Hamel and published by Appelhans in 2014.

Kelley Wingate's Math Practice for fifth grade is designed to help students master basic math skills through focused math practice. Practice pages will be leveled in order to target each student's individual needs for support. Some pages will provide clear, step-by-step examples. The basic skills covered include multiplication and division of fractions, more advanced division, decimals, volume, and a comprehensive selection of other fifth grade math skills. This well-known series, Kelley Wingate, has been updated to align content to the Common Core State Standards. The 128-page books will provide a strong foundation of basic skills and will offer differentiated practice pages to make sure all students are well prepared to succeed in today's Common Core classroom. The books will include Common Core standards matrices, cut-apart flashcard sections, and award certificates. This series is designed to engage and recognize all learners, at school or at home.

In May 1995 a meeting took place at the Manchester Metropolitan University, UK, with the title International Workshop on Numerical Methods for Wave Propagation Phenomena. The Workshop, which was attended by 60 scientists from 13 countries, was preceded by a short course entitled High-Resolution Numerical Methods for Wave Propagation Phenomena. The course participants could then join the Workshop and listen to discussions of the latest work in the field led by experts responsible for such developments. The present volume contains written versions of their contributions from the majority of the speakers at the Workshop. Professor Amiram Harten, but for his untimely death at the age of 50 years, would have been one of the speakers at the Workshop. His remarkable contributions to Numerical Analysis of Conservation Laws are commemorated in this volume, which includes the text of the First Harten Memorial Lecture, delivered by Professor P. L. Roe from the University of Michigan in Ann Arbor, USA.

In a book that will be required reading for engineers, physicists, and computer scientists, the editors have collated a number of articles on fluid mechanics, written by some of the world’s leading researchers and practitioners in this important subject area.

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