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The Airbus A380 is the world's most recognised and most talked about airliner since the Boeing 747 and Concorde appeared in the skies in the late 1960s. Designed to challenge Boeing's monopoly in the large-aircraft market, it made its first flight in April 2005, entering commercial service two years later with Singapore Airlines. This jet has become so popular that every four minutes--24 hours a day, seven days a week--an A380 is taking off or landing somewhere in the world. There is no other development in recent aviation history to rival this remarkable aircraft.

In this manual, you as a pilot, will learn about main flight concepts and how the A320 works during normal and abnormal operations. This is not a technical manual about systems, it's a manual about of flight philo- sophy. This manual is based on the original Airbus manual called "The Flight Crew Training Manual" which is published as a supplement to the Flight Crew Operating Manual (FCOM) and is designed to provide pilots with practical information on how to operate the Airbus aircraft. It should be read just like a supplement and not for real flight. In this case refer to the original FCOM from Airbus. Let's start to fly the amazing A320 with our collection of books and re- member, it's not a technical manual so enjoy it!

A vital resource for pilots, instructors, and students, from the most trusted source of aeronautic information.

This is a 400 page 6 X 9 inch Black and White paperback version of Captain Mike Ray's "Unofficial Airbus 320 Series manual". This document is presented as a less expensive version of that document. And while it incorporates all of the features and information, it is lacks the beautiful color and lay-flat characteristics of the original document.

This iPad interactive book is an indispensable tool for pilots seeking the Airbus A320 type rating. This study guide offers an in-depth systems knowledge with pictures, videos and schematics not found in other publications. It is packed with detailed and useful information to prepare

any candidate for command and responsibility of the A320 equipped with IAE or CFM engines.

Welcome to the most complete manual about the MCDU operations based on the FMS system of the great A320. This manual describes all functions of the MCDU (Multi-Function Control and Display Unit) for Airbus A320 including definitions, normal operations and abnormal operations in real flights. Learn all about each part of the MCDU, each key, each function and every detail you need as a pilot. After learning the all theory concepts, you will learn to operate the MCDU in different flights, including domestic flights, international flight and abnormal flights with emergencies. At the end of this book, you will be ready for operating the MCDU like a professional pilot.

Viscous flow is treated usually in the frame of boundary-layer theory and as two-dimensional flow. Books on boundary layers give at most the describing equations for three-dimensional boundary layers, and solutions often only for some special cases. This book provides basic principles and theoretical foundations regarding three-dimensional attached viscous flow. Emphasis is put on general three-dimensional attached viscous flows and not on three-dimensional boundary layers. This wider scope is necessary in view of the theoretical and practical problems to be mastered in practice. The topics are weak, strong, and global interaction, the locality principle, properties of three-dimensional viscous flow, thermal surface effects, characteristic properties, wall compatibility conditions, connections between inviscid and viscous flow, flow topology, quasi-one- and two-dimensional flows, laminar-turbulent transition and turbulence. Though the primary flight speed range is that of civil air transport vehicles, flows past other flying vehicles up to hypersonic speeds are also considered. Emphasis is put on general three-dimensional attached viscous flows and not on three-dimensional boundary layers, as this wider scope is necessary in view of the theoretical and practical problems that have to be overcome in practice. The specific topics covered include weak, strong, and global interaction; the locality principle; properties of three-dimensional viscous flows; thermal surface effects; characteristic properties; wall compatibility conditions; connections between inviscid and viscous flows; flow topology; quasi-one- and two-dimensional flows; laminar-turbulent transition; and turbulence. Detailed discussions of examples illustrate these topics and the relevant phenomena encountered in three-dimensional viscous flows. The full governing equations, reference-temperature relations for qualitative considerations and estimations of flow properties, and coordinates for fuselages and wings are also provided. Sample problems with solutions allow readers to test their understanding.

This successful book gives an introduction to the basics of aerothermodynamics, as applied in particular to winged re-entry vehicles and airbreathing hypersonic cruise and acceleration vehicles. The book gives a review of the issues of transport of momentum, energy and mass, real-gas effects as well as inviscid and viscous flow phenomena. In this second, revised edition the chapters with the classical topics of aerothermodynamics more or less were left untouched. The access to some single topics of practical interest was improved. Auxiliary chapters were put into an appendix. The recent successful flights of the X-43A and the X-51A indicate that the dawn of sustained airbreathing hypersonic flight now has arrived. This proves that the original approach of the book to put emphasis on viscous effects and the aerothermodynamics of radiation-cooled vehicle surfaces was timely. This second, revised edition even more accentuates these topics. A new, additional chapter treats examples of viscous thermal surface effects. Partly only very recently obtained experimental and numerical results show the complexity of such phenomena (dependence of boundary-layer stability, skin friction, boundary-layer thicknesses, and

separation on the thermal state of the surface) and their importance for airbreathing hypersonic flight vehicles, but also for any other kind of hypersonic vehicle.

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