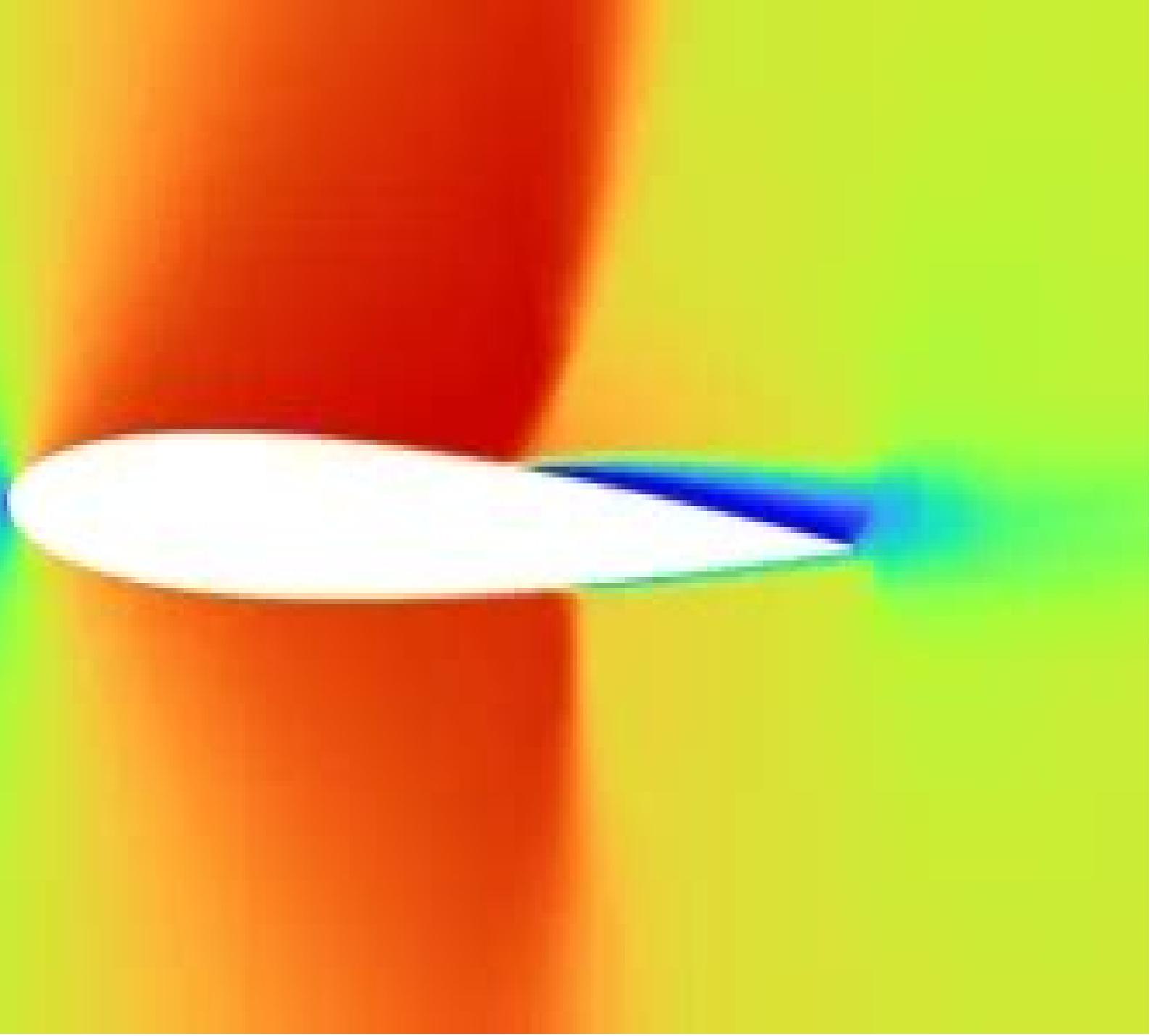


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# Transonic Aerodynamics

**Yoshimichi Tanida, Masanobu Namba**



## **Transonic Aerodynamics:**

**Introduction to Transonic Aerodynamics** Roelof Vos, Saeed Farokhi, 2015-03-04 Written to teach students the nature of transonic flow and its mathematical foundation this book offers a much needed introduction to transonic aerodynamics The authors present a quantitative and qualitative assessment of subsonic supersonic and transonic flow around bodies in two and three dimensions The book reviews the governing equations and explores their applications and limitations as employed in modeling and computational fluid dynamics Some concepts such as shock and expansion theory are examined from a numerical perspective Others including shock boundary layer interaction are discussed from a qualitative point of view The book includes 60 examples and more than 200 practice problems The authors also offer analytical methods such as Method of Characteristics MOC that allow readers to practice with the subject matter The result is a wealth of insight into transonic flow phenomena and their impact on aircraft design including compressibility effects shock and expansion waves shock boundary layer interaction and aeroelasticity

**Transonic Aerodynamics** Carlo Ferrari, Francesco Giacomo Tricomi, 1968

**Transonic Aerodynamics** J.D. Cole, L.P. Cook, 2012-12-02 This self contained book begins with fundamental principles and proceeds to the latest developments in the field Using a systematic mathematical approach it covers linearized and transonic theories simple flows general theories of lift and drag subsonic flows sonic flows shock waves airfoils and three dimensional wings Also discussed are far fields and the transonic law of stabilization Significant mathematical areas which enter the discussion are Partial Differential Equations of Mixed Type Weak Solutions Shock Waves Hodograph Transformations Similarity Solutions and New Numerical Methods for Equations of Mixed Type

**Transonic Aerodynamics** L. Pamela Cook, 1993-01-01 This volume offers exciting results perspectives and case studies for the treatment of problems arising in transonic aerodynamics New advances including triple deck theory analysis of stagnation at the nose of a body transonic choked flow and the transonic area rule are presented Interest in analyzing the transonic range of flight its stability properties and especially the question of designing reduced drag shockless or weak shock airfoils keeps growing Present day commercial aircraft cruise in the transonic range Mechanical and aeronautical engineers interested in compressible fluid flows design of optimal wings and an understanding of transonic flow held about wings and airfoils will find the book invaluable This book is understandable to those with a knowledge of continuum mechanics fluids and asymptotic methods It is appropriate for graduate courses in aerodynamics and mathematical methods

*Transonic Aerodynamics* David Nixon, Ames Research Center. Aerodynamics Research Branch, United States. Office of Naval Research. Fluid Dynamics Branch, American Institute of Aeronautics and Astronautics, 1982

**A Survey of Transonic Aerodynamics** Zhengming Wu, Trevor H. Moulden, 1976

**Unsteady Transonic Aerodynamics** David Nixon, 1989 This volume complements *Transonic aerodynamics v 81* in the series which is concerned with steady flow This is the only book to address the subject of unsteady transonic aerodynamics a field much different from steady aerodynamics The most pronounced

difference is the complex shock wave motions      *Applied Computational Aerodynamics* Russell M. Cummings, Scott A. Morton, William H. Mason, David R. McDaniel, 2015-04-27 This book covers the application of computational fluid dynamics from low speed to high speed flows especially for use in aerospace applications      *Computational, Unsteady Transonic Aerodynamics and Aeroelasticity about Airfoils and Wings*, 1987      *Transonic Unsteady Aerodynamics and Aeroelasticity 1987, Part 1*, 1989      **Current Status of Computational Methods for Transonic Unsteady Aerodynamics and Aeroelastic Applications**, 1992      **Transonic Unsteady Aerodynamics and Aeroelasticity**, 1992      *Scientific and Technical Aerospace Reports*, 1989      **Desk Catalog of German and Japanese Air-technical Documents** United States. Army Air Forces. Matériel Command, 1947      **Progress In Astronautics and Aeronautics** Eugene E. Covert, 1985

**Aerodynamic Design for Improved Maneuverability by Use of Three-dimensional Transonic Theory** Michael J. Mann, 1984      **Applied Computational Transonic Aerodynamics** North Atlantic Treaty Organization. Advisory Group for Aeronautical Research and Development, T. L. Holst, J. W. Slooff, 1971      **Notes on Transonic Aerodynamics Presented in Course 16.059, Transonic Aerodynamics, Summer Session 1954** Massachusetts Institute of Technology. Department of Aeronautics and Astronautics, 1954      **Approximate Methods for Weapon Aerodynamics** Frankie Gale Moore, 2000 Moore brings 30 years of experience in weapons development to help bridge the gap between the academic textbook and practical application The book reviews all approaches to calculate aerodynamics allowing engineers to see the pros and cons of each approach setting the stage for a semiempirical approach It contains many approximate aerodynamic methods bringing together in a single text both linearized and nonlinear aerodynamic methods Practicing engineers will value the books emphasis on understanding the physics involved understanding the assumptions made to get to the approximate approaches and showing final equations used in the solution process      **Unsteady Aerodynamics and Aeroelasticity of Turbomachines** Yoshimichi Tanida, Masanobu Namba, 1995 The contributed papers in this volume cover a variety of unsteady flow phenomena in turbomachines They present theoretical and numerical modellings plus experimental techniques and findings on the unsteady flows in turbomachines

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