

Lecture Notes in Economics and Mathematical Systems

Operations Research, Computer Science, Social Science

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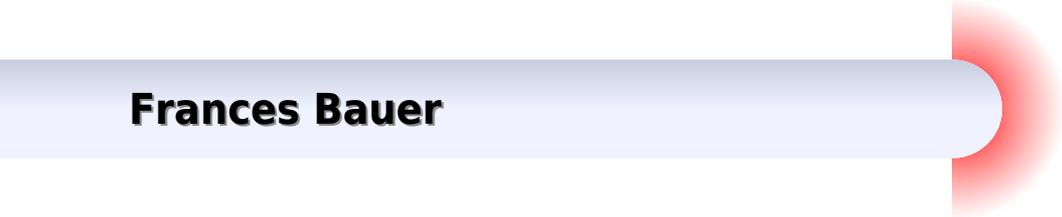
Supercritical Wing Sections



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Theory Of Supercritical Wing Sections With Computer Programs And Examples

Frances Bauer



Theory Of Supercritical Wing Sections With Computer Programs And Examples:

A theory of supercritical wing sections, with computer programs and examples Frances Bauer, Paul Garabedian, David Korn, 1972 **A Theory of Supercritical Wing Sections** Frances Bauer, Paul Garabedian, D. Korn, 1972

At present there is considerable interest in supercritical wing technology for the development of aircraft designed to fly near the speed of sound. The basic principle is the suppression of boundary layer separation by shifting the shock waves that occur on the wing toward the trailing edge and making them as weak as possible. The purpose of this report is to make available to the engineering public mathematical methods for the design of supercritical wings. These methods depend on the numerical solution of the partial differential equations of two dimensional gas dynamics. The main contribution is a computer program for the design of shockless transonic airfoils using the hodograph transformation and analytic continuation into the complex domain. Another contribution is a program for the analysis of transonic flow with shocks past an airfoil at off design conditions. In our design work we include a turbulent boundary layer correction. Part I of the paper is devoted to a description of the mathematical theory and need not be studied by those primarily concerned with running the programs. Part II is a manual for users of our programs which is independent of the theoretical part. In Part III and in Appendices II and III we give numerical examples and discuss computational results. The main substance of the report however is contained in the listing of the computer programs themselves in Appendix IV. We have used the Fortran language throughout and we have included numerous comment cards in the listing.

A theory of supercritical wing sections, with computer programs and examples Frances Bauer, Paul Garabedian, David Korn, 1972 A theory of supercritical wing sections, with computer programs and examples Frances Bauer, Paul Garabedian, David Korn, 1972 Supercritical Wing Sections II F. Bauer, P. Garabedian, D. Korn, A. Jameson, 2012-12-06

This handbook is a sequel to an earlier volume entitled *A Theory of Supercritical Wing Sections with Computer Programs and Examples*. Since the completion of the first volume which we shall refer to as Volume I of II some effort has been made to improve our airfoil design program. A number of more desirable air foils have been designed. In addition several of our wing sections have been tested in wind tunnels. We should like to make this material available here since it is more convenient to use the design program in conjunction with data for a fairly broad range of examples. Moreover we have developed new analysis programs that supersede our previous work. Chapter I is devoted to a brief discussion of the mathematics involved in our additions and modifications. There is only a minimum emphasis on theory since the representation of important physical phenomena such as boundary layer shock wave interaction and separation is partly empirical. It is our contention however that the computer programs provide a better simulation than might have been expected. Chapter II presents numerical results found by our new methods as well as comparisons with experimental data. Chapter III contains a discussion of the use of the program together with Fortran listings.

Supercritical Wing Sections Frances Bauer, Paul R. Garabedian, David Korn, 1972 *Supercritical Wing Section II* Frances Bauer, 1975 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

Supercritical Wing Sections II Frances Bauer, 1975 This handbook is a sequel to an earlier volume entitled A Theory of Supercritical Wing Sections with Computer Programs and Examples Since the completion of the first volume which we shall refer to as Volume I of II some effort has been made to improve our airfoil design program A number of more desirable air foils have been designed In addition several of our wing sections have been tested in wind tunnels We should like to make this material available here since it is more convenient to use the design program in conjunction with data for a fairly broad range of examples Moreover we have developed new analysis programs that supersede our previous work Chapter I is devoted to a brief discussion of the mathematics involved in our additions and modifications There is only a minimum emphasis on theory since the representation of important physical phenomena such as boundary layer shock wave interaction and separation is partly empirical It is our contention however that the computer programs provide a better simulation than might have been expected Chapter II presents numerical results found by our new methods as well as comparisons with experimental data Chapter III contains a discussion of the use of the program together with Fortran listings

Airplane Design Jan Roskam, 1997

Design of Transonic Airfoil Sections Using a Similarity Theory, 1978

Hermann Schlichting - 100 Years Rolf Radespiel, Cord-Christian Rossow, Benjamin Winfried Brinkmann, 2009-03-06 Hermann Schlichting is one of the internationally leading scientists in the field of fluid mechanics during the 20 century He contributed largely to modern theories of viscous flows and aircraft aerodynamics His famous monographies Boundary Layer Theory and Aerodynamics of Aircraft are known worldwide and they appeared in six languages He held Chairs of Aerodynamics and Fluid Mechanics at Technische Universität Braunschweig during 37 years and directed the Institute of Aerodynamics of the Deutsche Forschungsanstalt für Luftfahrt in Braunschweig He also directed the Aerodynamische Versuchsanstalt Göttingen and served in the Executive Board of the German Aerospace Center DLR Hermann Schlichting played a leading role in the rebuilding of aerospace research in Germany after the Second World War The occasion of his 100 birthday in the year 2007 was an excellent opportunity to acknowledge important ideas and accomplishments that Hermann Schlichting contributed to science The editors of this volume are the present successors of Hermann Schlichting in his role as director of the two research institutes in Braunschweig We were glad to host a scientific colloquium in his honor on 28 September 2007 Invited former scholars of Hermann Schlichting reviewed his work in boundary layer theory and in aircraft aerodynamics followed by presentations of important research results of his institutes today

Computational Methods for Aerodynamic Design (inverse) and Optimization North Atlantic Treaty Organization. Advisory Group for Aerospace Research and Development. Fluid Dynamics Panel, 1990 The meeting focused on those CFD based methods which address the problem of design for given aerodynamic characteristics in a direct sense Examples are

inverse methods which provide the detailed geometry required to generate a given pressure distribution and methods utilizing numerical optimization techniques to obtain the geometry that minimizes subject to constraints a given aerodynamic objective function such as drag load distribution etc abs Design of Structures in Composite Materials (basic Data and Interdisciplinary Action) I. C. Taig,1976 *Research in Natural Laminar Flow and Laminar-Flow Control, Part 3* ,1987 *Library of Congress Catalogs* Library of Congress,1976 *Aeronautical Engineering* ,1983 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 **Transonic Symposium: Theory, Application and Experiment, Volume 2** ,1989 □□□□□□□□ ,1975 Numerical Methods for Predicting Subsonic, Transonic and Supersonic Flow Thomas Darwin Taylor,1974 The methods available for numerical computation of subsonic transonic and supersonic flows are discussed and comments are included on the characteristics of the popular methods Both inviscid and viscous computation methods are addressed A brief account of the basic approaches for developing methods initiates the discussion Also included is a general summary of the state of the art of computational methods along with suggested approaches for solving problems in each area The report is included with recommendations for future study and development Author

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