

A.F. DONOVAN
H.R. LAWRENCE

Aerodynamic Components of Aircraft at High Speeds



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Aerodynamic Components of Aircraft at High Speeds Allen F. Donovan, 2015-12-08 Volume VII of the High Speed Aerodynamics and Jet Propulsion series It deals with applications to specific components of the complete aircraft Sections of the volume include aerodynamics of wings at high speed aerodynamics of bodies at high speed interaction problems propellers at high speed diffusers and nozzles and nonsteady wing characteristics Originally published in 1957 The Princeton Legacy Library uses the latest print on demand technology to again make available previously out of print books from the distinguished backlist of Princeton University Press These editions preserve the original texts of these important books while presenting them in durable paperback and hardcover editions The goal of the Princeton Legacy Library is to vastly increase access to the rich scholarly heritage found in the thousands of books published by Princeton University Press since its founding in 1905 [Aerodynamic Components of Aircraft at High Speeds](#) Allen F. Donovan, 2015 [Aeronautical Engineering Review](#) ,1957 [Catalog of Copyright Entries. Third Series](#) Library of Congress. Copyright Office, 1958 Includes Part 1 Number 1 2 Books and Pamphlets Including Serials and Contributions to Periodicals January December [Library of Congress Catalog](#) Library of Congress, 1960 **Library of Congress Catalogs** Library of Congress, 1960 **Progress in Aeronautical Sciences** Antonio Ferri, D. Küchemann, L. H. G. Sterne, 2016-06-30 Progress in Aeronautical Sciences Volume 3 deals with topics in the field of aerodynamics The book covers topics on aerodynamic design propulsion systems hypersonic flows laboratories and gust research The text is composed of four articles The first article presents a review of the aspects of aerodynamic design of swept winged aircraft The second paper surveys the applications of ducted propellers Critical reviews of experimental hypersonic facilities are provided in Chapter 3 The last paper focuses on the meteorological and aeronautical aspects of atmospheric turbulence Aeronautical engineers pilots aviators and students in the field of aerodynamic design will find this book invaluable **Subject Catalog of the Military Art and Science Collection in the Library of the United States Military Academy** United States Military Academy. Library, 1969 [Technology Monographs](#) Massachusetts Institute of Technology. Libraries, 1958 **Aircraft Year Book** , 1959

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