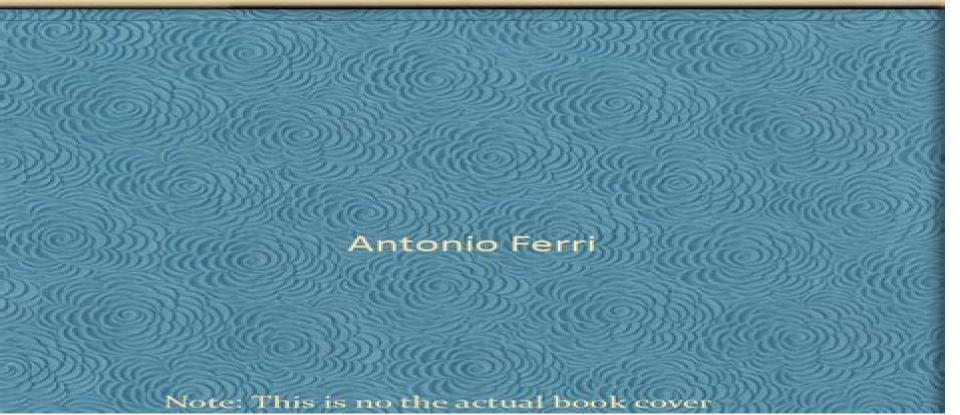
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DP Hallahan

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The author has however made every effort to include where appropriate Western references for the work he discusses Starting with a general introductory chapter on hypersonic aerodynamics and aerodynamic problems the remainder of the book concentrates on the inviscid perfect fluid aspects of hypersonic flow with emphasis on the fundamental concepts and rational methods of calculation The book is directed to students of aerodynamics and gas dynamics as well as to scientists and engineers interested in problems of hypersonic flight The level of approach is such that it should prove particularly useful as an undergraduate and introductory graduate text **Encyclopedia of Explosives and Related Items** Basil Aerodynamics of the Airplane Hermann Schlichting, Erich Truckenbrodt, 1979 Timothy Fedoroff, 1960 Thesaurus of ASTIA Descriptors Defense Documentation Center (U.S.). Document Processing Division, 1960 NASA Technical Note Principles of Aerodynamics Daniel Otto Dommasch, 1953 Scientific and Technical Aerospace Reports ,1994 .1962 Soviet Aeronautics and Astronautics ,1986 Investigation of Flow-field Development for a Series of Sonic-boom Analytic Methods in Aircraft Aerodynamics ,1970 Wind-tunnel Models, 1971 **Aerospace Engineering Index** Monthly Catalog of United States Government Publications ,1994-10 .1950 Aeronautical Engineering Index ,1959 Applied Mechanics Reviews ,1971 Aerodynamic Drag Reduction Technologies Peter Thiede, 2001-05-22 This volume contains the proceedings of the CEAS DragNet European Drag Reduction Conference 2000 The conference addressed the recent advances in all areas of drag reduction research development validation and demonstration including laminar flow technology adaptive wing concepts turbulent and induced drag reduction separation control and supersonic flow aspects This volume is of particular interest to engineers scientists and students working in the aeronautics industry research establishments or academia

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