

RAREFIED GAS DYNAMICS

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INTRODUCTION

Rarefied gas dynamics is a diverse field, encompassing, for example, highaltitude hypersonic flow fields, the reflective and reactive characteristics of gases interacting with solid and liquid surfaces, energy-transfer phenomena in molecular collisions, aerosol dynamics, cluster formation and topology, flows induced by evaporation and condensation, upper-atmospheric dynamics, and the attainment of milli-Kelvin temperatures by flow cooling techniques. Other subjects in the field include vacuum-pump performance, spacecraft contamination, a variety of interactions due to thruster plumes, spacecraft charging, and gas and isotope separations. Underlying all of these subjects is the central theme of the field of rare fied gas dynamics: the study of gas flow phenomena in which the discrete molecular nature of the gas cannot be safely ignored. The field has a rich heritage of analysis applied to the study of flows where concepts and techniques related to nonequilibrium statistical mechanics are important. An equally respected tradition is the development and application of instrumentation techniques that can be used to study the details of molecular motion in gas flows, as well as to study flow-generated populations of internal energy states and the characteristics of gases after surface encounters.

Rarefied gas dynamics is founded on the pioneering work in the kinetic theory of gases begun in the latter half of the nineteenth century, which has continued to the present. What today we call rarefied gas dynamics was discussed as early as 1934 by Zahm (1934), but research began in earnest shortly after World War II (Tsien 1946). Because of growing interest in space and flight at extreme altitude, attention was drawn to a flow regime that had not been seriously considered as a concern of either aerodynamics or gas dynamics. In this flow regime, the molecular mean free path in the gas, λ , becomes significant compared with either a charac-

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including historical classical irreversible continuum kinetic for gases and magnetoplasms This work gives coverage to large amounts of vital material found in no other text International Chemical Engineering, 1963 A Method of Asymptotic

irreversible thermodynamics in the text both for continuum and kinetic theory descriptions. To provide an overview of the principal ideas a historical introduction is given at the start of the book The book spans a wide range of thermodynamics

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