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BOUNDARY LAYER THEORY

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Boundary-Layer Theory Ninth Edition 123 With contributions from Egon Krause and Herbert Oertel Jr. Translated by Katherine Mayes. Hermann Schlichting (Deceased) Institute of Fluid Mechanics Technical University of Braunschweig Braunschweig Germany Klaus Gersten Institute of Thermodynamics and Fluid

Boundary- Layer Theory - Dietmar Dreier

Schlichting "Boundary Layer Theory" Hinze "Turbulence" • Knudsen Katz "Fluid Dynamics and Heat Transfer" 2 Background Fluid flow is governed by the Navier-Stokes equations (developed in the early 19th cen- tury). The Navier-Stokes equations are non-lineal and difficult to solve, only a few par-

Joseph Majdalani

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