



Compressible Fluid Dynamics: With Personal Computer Applications/Book and Disk

B. K. Hodge, Keith Koenig

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This is an introductory compressible flow book. The authors build from thermodynamic principles and conservation principles to compressible flow concepts, and cover wave processes early in the text. The book concludes with a chapter that introduces high temperature gas dynamics, particular attention is paid to distinctions in the hierarchy of compressible flow descriptions beyond calorically perfect.

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