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Compressible Fluid Flow

If the flow is adiabatic, find the difference between the temperature of the air at the exit. and the temperature of the air at the inlet. SOLUTION. Because the flow is adiabatic, the energy equation gives: 22. pp. exit inlet

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exit inlet. $22 \frac{V}{V} \frac{c}{c} \frac{T}{T}$ Hence: 22.
p. inlet exit exit inlet. $1 \frac{22}{22} \frac{V}{V} \frac{T}{T}$
c

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Edition Author(s): Patrick H. Oosthuizen, William E. Carscallen
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Compressible Fluid Flow solutions

Compressible Flow Definition of

Compressibility: the fractional
change in volume of the fluid

element per unit change in

pressure p $p + dp$ v $v + dv$

$\frac{dv}{v} = -\frac{dp}{p}$ Compressible

Flow 1. Mach Number: 2.

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Flow Solution
Compressibility becomes important
for High Speed Flows where $M >$
 0.3 • $M < 0.3$ – Subsonic &
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Fundamentals Of Compressible

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Flow in the analysis of

compressible flows. It develops in students an understanding of what causes compressible flows to differ from incompressible flows and how they can be analyzed.

Introduction to Compressible Fluid

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