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Michael J. Moran, Howard N. Shapiro, Intellipro, Inc., Ron M. Nelson

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updated The new version of Interactive Thermodynamics IT is a powerful windows based software program that now includes equation solver printing graphing data retrival and simulation capabilities *Chemical Engineering Education*, 1991

Fundamentals of Fluid Mechanics Bruce R. Munson, Donald F. Young, Theodore H. Okiishi, 1998 This students solutions manual accompanies the main text Each concept of fluid mechanics is considered in the book in simple circumstances before more complicated features are introduced The problems are presented in a mixture of SI and US Fundamentals of Engineering Thermodynamics, Interactive Thermo 2.0 W/ User's Guide Michael J. Moran, Howard N. Shapiro, 2003-07-16 A comprehensive best selling introduction to the basics of engineering thermodynamics Requiring only college level physics and calculus this popular book includes a realistic art program to give more realism to engineering devices and systems A tested and proven problem solving methodology encourages readers to think systematically and develop an orderly approach to problem solving Provides readers with a state of the art introduction to second law analysis Design open ended problems provide readers with brief design experiences that offer them opportunities to apply constraints and consider alternatives **Numerical Solutions for Steady and Unsteady** Oscillatory Flow about an Axi-symmetric Inlet Richard W. Newsome, 1983 The unsteady compressible Reynolds averaged Navier Stokes equations were solved for the flow field about an external compression axi symmetric inlet with a length to diameter ratio L D 15 88 at Mach 2 0 and a Reynolds number based on diameter ReD 2 36 times 10 to the 6th power operating in the near critical and subcritical flow regimes. The near critical solution reached a stable steady state while the subcritical solutions attained an unstable bounded oscillatory state characterized by large amplitude pressure oscillations and traveling shock waves This phenomenon is a result of a shear layer instability combined with a closed loop feedback of reflected disturbances and the naturally occurring self sustained oscillations are commonly known as buzz Numerical results are given in terms of Mach contours velocity field plots pressure time traces at selected stations as well as mass flux and other mass averaged quantities along the duct length Comparison with experiment is also given Author **Subject Guide** to Books in Print ,1983 Exergy Analysis for Energy Conversion Systems Efstathios Michaelides, 2021-04-08 Discover a straightforward and holistic look at energy conversion and conservation processes using the exergy concept with this thorough text Explains the fundamental energy conversion processes in numerous diverse systems ranging from jet engines and nuclear reactors to human bodies Provides examples for applications to practical energy conversion processes and systems that use our naturally occurring energy resources such as fossil fuels solar energy wind geothermal and nuclear fuels With more than one hundred diverse cases and solved examples readers will be able to perform optimizations for a cleaner environment a sustainable energy future and affordable energy generation An essential tool for practicing scientists and engineers who work or do research in the area of energy and exergy as well as graduate students and faculty in chemical engineering mechanical engineering and physics Scientific and Technical Books and Serials in Print, 1989 Scientific

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American Scientist ,1942

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