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uid-structure interactions and turbulent compressible flows. The goal of this research is to access the viability of streamline-upwind Petrov-Galerkin (SUPG) finite element analysis for

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For slowly varying solutions of (2.1)–(2.5), the maximum vertical velocity is determined by the maximum value of H and from that will be 0.5 m s^{-1} . The time dependence of the heating is a Gaussian distribution centered at 6 h with an e-folding parameter of 2 h.

Introduction to Compressible Fluid Flow - CRC Press Book

This reference develops the fundamental concepts of compressible fluid flow by clearly illustrating their applications in real-world practice through the use of numerous worked-out examples and problems. The book covers concepts of thermodynamics and fluid mechanics which relate directly to compressible flow; discusses isentropic flow through a variable-area duct; describes normal shock waves ...

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