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Syllabus | Advanced Fluid Mechanics | Mechanical ...

Incompressible flow: ? ? =. This can assume either constant density (strict incompressible) or varying density flow. The varying density set accepts solutions involving small perturbations in density, pressure and/or temperature fields, and can allow for pressure stratification in the domain.

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Viscous Fluid Flow, 3rd Edition by F.M. White. McGraw-Hill, Inc. (2005) An Introduction to Fluid Mechanics, 1st CML Edition by G.K. Batchelor. Cambridge University Press (2000) Incompressible Flow, 3rd Edition by R.L. Panton, Wiley & Sons Inc. (2005) Useful fun stuff:

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Incompressible flows are by far the most common type of flows encountered in engineering problems. They are different than compressible flows mainly due to the missing equation of state. Density is not an unknown and pressure does not have any thermodynamic meaning. In an

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