

3 1 Continuity Equation Nptel

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irrotational flows. Equation of continuity for 1 - D, 2 - D, and 3 - D flows – stream and velocity potential functions, flow net analysis. UNIT-III FLUID DYNAMICS Classes: 09 Euler's and Bernoulli's equations for flow along a streamline for 3 - D flow, Navier – Stoke's equations (Explanatory), Momentum equation and its applications.

LECTURE NOTES

1.Continuity equation 2.Bernoulli equation 3. Newtonian Fluids: A real fluid in which the shear stress is directly proportional to rate of shear strain (or velocity gradient). 4. Non-Newtonian Fluid: A real fluid in which the shear stress is not proportional to the rate of shear strain. 5. Ideal Plastic Fluid:

Ideal fluid - WikiLectures

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