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The concept is to inject a high-velocity fluid in order to increase kinetic energy and reduce the pressure of the fluid to draw it by suction into the flow stream. Show simple calculations to prove the concept. Solution: Given

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a simple jet pump operation. Assume that sections (1) and (2) That is?  $\rho_1 V_1 A_1 + \rho_j V_j A_j = \rho_2 V_2 A_2$  But in general, we should use the same fluid to inject into ...

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including aerodynamics (the study of air and other gases in motion) and hydrodynamics (the study of liquids in motion). Fluid dynamics has a wide range of applications, including calculating forces and moments on aircraft ...

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The Navier-Stokes equations are the basic governing equations for a viscous, heat conducting fluid. It is a vector equation obtained by applying Newton's Law of Motion to a fluid element and is also called the momentum equation. It is supplemented by the mass conservation equation, also called continuity equation



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and the energy equation. Usually, the term Navier-Stokes equations is used to refer ...

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