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is the problem 4.4: . Consider a source of strength m located at $z = -b$, a source of strength m located at $z = -a^2/b$, a sink of strength m located at $z = a^2/L$, and a sink of strength m located at $z = L$. Write down the complex potential for this system, So I have already solved the problems 4 ...

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FUNDAMENTALS OF FLUID MECHANICS Chapter 12 Pumps and Turbines ... Although the fluid initially approaches the rotor in ... outlet are $V_1 = 12 \text{ m/s}$ and $V_2 = 15 \text{ m/s}$, respectively. Is this device a pump or a turbine? 15 Example 12.1 Solution $1/2 U_1 = \omega r_1 = 10 \text{ m/s}$ $U_2 = \omega r_2 = 10 \text{ m/s}$ If the tangential component f the force of the blade on the fluid is in

FUNDAMENTALS OF FLUID MECHANICS Chapter 12 Pumps and Turbines

Fluid mechanics is concerned with the behavior of materials which deform without limit under the influence of shearing forces. Even a very small shear-ing force will deform a fluid body, but the velocity of the deformation will be correspondingly small. This property serves as the definition of a fluid: the

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