

## Fluid Mechanics Gtu

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The force exerted by a jet of water (in a direction normal to flow) impinging on a fixed plate inclined at an angle  $\theta$  with the jet is (A)  $\rho a V^2 \times \sin \theta$  (B)  $\rho a V \times \sin \theta$  (C)  $\rho a V^2 \times \sin 2 \theta$

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A hydraulic press is a device used (A) to store pressure energy which may be supplied to a machine later on (B) to increase the intensity of pressure of water by means of energy available from a large quantity of water at a low pressure (C) to lift the larger load by the application of a comparatively much smaller force

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