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In physics and engineering, fluid dynamics is a subdiscipline of fluid mechanics that describes the flow of fluidsâ€"liquids and gases.It has several subdisciplines, 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 ...

Fluid dynamics - Wikipedia

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Fluid mechanics - Wikipedia

Viscous ï¬,ow in pipe Henryk Kudela Contents 1 Laminar or turbulent ï¬,ow 1 2 Balance of Momentum - Navier-Stokes Equation 2 3 Laminar ï¬,ow in pipe 2

Viscous ï¬,ow in pipe - Politechnika WrocÅ,awska

1.1. Related studies. Taylor (1961) described an elegant experimental investigation of the flushing of a viscous liquid from a horizontal pipe by air. The pipe diameters were large enough (2 and 3 mm diameter) so that there were no capillary effects arising from the pressure drop across the meniscus.The slug of displacing fluid (air) left an annulus of the initial liquid in its wake.

Self-drainage of viscous liquids in vertical and inclined

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Syringomyelia (SM) and the Cavalier King Charles Spaniel
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