

**PRINCIPLES OF AUTOMOTIVE ENGINES (MECHANICS
AND HYDRAULICS)**

Susanne Francois

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Engine - Wikipedia

Instead, hydraulic energy needs to be anticipated and controlled. hydraulics will need to be secured in some mechanical way before the engine is turned off.

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Four-stroke-cycle engine – An engine that requires four piston strokes (intake, Gears – Mechanical devices to transmit power or turning effort, from one shaft to Hydraulic steering – A steering system that uses a fluid to produce an.

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