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Ic Engine Notes

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A four-stroke engine (also known as a "four cycle" engine) is an internal combustion (IC) engine in which the piston completes four separate strokes while turning a crankshaft through 2 complete rotations. A stroke refers to the full travel of the piston along the cylinder in one of the two reciprocal directions.

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*In a closed cycle gas turbine, the heat of combustion in an external furnace is transferred to gas, usually air which the working fluid of the cycle. Internal combustion engine: In this engine, the combustion of air and fuels take place inside the cylinder and are used as the direct motive force.

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INTERNAL COMBUSTION ENGINES

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The largest reciprocating IC are low speed CI engines of this type; they are used for marine propulsion (see marine diesel engine) or electric power generation and achieve the highest thermal efficiencies among internal combustion engines of any kind.

Internal combustion engine - Wikipedia

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Internal combustion engine In internal combustion engine, the combustion of fuel takes place inside the engine cylinder and heat is generated within the cylinder. This heat is added to the air ... Note: Charge means admitting fresh air in to the cylinder in the case of compression ignition engines (diesel engines) or admitting a mixture of ...