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Internal combustion engine - Wikipedia

The Internal Combustion Engine in Theory and Practice: Vol. 1 - 2nd Edition, Revised: Thermodynamics, Fluid Flow, Performance by Charles Fayette Taylor | Mar 19, 1985 4.3 out of 5

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Internal Combustion Engines (IC-engines) produce mechanical power from the chemical energy contained in the fuel, as a result of the combustion process occurring inside the engine. An IC engine converts chemical energy of the fuel into mechanical energy, usually made available on a rotating output shaft.

Principles of Engine Operation

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Shortly thereafter, he established the internal combustion engines teaching and research laboratory of the department, which was recognized as a center of excellence in 1995 for its research and development studies. Professor Sher is co-author of a fundamental-oriented based text entitled The Two-Stroke Cycle Engine, Its Development, Design and Characteristics, and is the author of a student textbook entitled Introduction to Internal Combustion Engines (in Hebrew). Other published

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