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*template documentation for further citation fields that may be required.*

## *BIBLIOGRAPHY ON INTERNAL COMBUSTION ENGINES*

*Heat engines can be classified as; external combustion type in which the working fluid is entirely separated from the fuel- air mixture (ECE), and the internal - combustion (ICE) type, in which the working fluid consists of the products of combustion of the fuel- air mixture itself. Heat engines  
External combustion engines  
Internal combustion engines*

*Engine knocking - Wikipedia*

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*I.C.Engine Parts and Details: The main components of the reciprocating internal combustion engine are shown in Figure (1-11). Engine parts are made of various materials and perform certain functions, some of which will be explained: cylinder block (g) it is integral with crank case (m), both are made of cast iron.*

*Internal combustion engines  
- University of Technology,  
Iraq*

*Under ideal conditions the common internal combustion engine burns the fuel/air mixture in the cylinder in an orderly and controlled*

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*fashion. The combustion is started by the spark plug some 10 to 40 crankshaft degrees prior to top dead center (TDC), depending on many factors including engine speed and load. This ignition advance allows time for the combustion process to develop peak pressure at the ideal time for maximum recovery of work from the expanding gases.*

*Amazon.com: Internal Combustion Engines and Air Pollution ...*

*Internal Combustion Engines: Analysis and Practice [Edward F. Obert] on Amazon.com. \*FREE\* shipping on qualifying offers. 2nd*

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*Edition, 7th Printing, 1956, a 1956 reprint of the 1950 edition: light-dutch-blue cloth over board with gilt lettering on a black background*

*Internal Combustion Engines and Air Pollution by Edward*

*...*

*1. F. Obert, Internal Combustion Engines and Air Pollution, Intext Educational Publishers, 1973 edition. (A good basic text on engines from the 1950s with modest updating in 1968; much excellent descriptive material.) 2. C. Fayette Taylor and Edward S. Taylor, The Internal Combustion Engine,*



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*International Textbook Company, 1961.*

*Internal Combustion Engines  
| Department of ...*

*The main components of the reciprocating internal combustion engine are shown in Figure (1-11). Engine parts are made of various materials and perform certain functions, some of which will be explained: cylinder block (g) it is integral with crank case (m), both are made of cast iron. The piston (e) reciprocates inside the cylinder,*

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*Engine*

*Internal Combustion Engines  
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*ABSTRACT OF THE DISCLOSURE.*

*An internal combustion  
engine has a cylinder-piston  
device, an inlet, an  
exhaust, and a crankshaft  
with a kinematic chain  
between the latter and said  
piston. That chain includes  
joints and at least one  
member of the group  
consisting of a connecting  
rod, a rocker beam, a piston  
rod, and a connecting*

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*traverse.*

*Internal Combustion Engines:  
Analysis and Practice:*

*Edward ...*

*Obert was a sometime student of Sir Harry Ricardo, so his roots go to the very beginning of the modern age of engines. He is gone, but his insight, wide perspectives and even his wit live on in the editorial voice of the text.*

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*chambers, Combustion in CI engines, Delay period, CI engine combustion chambers, Carburation, Fuel injection, Ignition, Engine friction and lubrication. Engine cooling, Testing and performance.*

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*...*

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*Internal combustion engines [by] Edward F. Obert ... Wright's Internal Combustion Engine The next engine to attain any considerable prominence was that of Samuel Brown, who secured several patents in England about 1825. His engine did not represent an advance, since the old ideas of Huygens were employed instead of the advanced ideas of Street.*

*Bibliography on Internal Combustion Engines Obert, Edward F. Electric Vehicles and Other Alternatives to the Internal Combustion Engine. Joint*

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*Hearings before the Committee on Commerce and the Subcommittee on Air and Water Pollution of the Committee on Public Works, United States Senate, Ninetieth Congress, First Session on S. 451, A Bill to Amend the Clean Air Act. and S. 453, A Bill to Authorize Research.*

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*Internal Combustion Engines and Air Pollution: E F Obert, Intext Educational Publishers, NY. Hydrogen Fuel for Surface Transportation: Joseph Norbeck, SAE Publications, 1996 Alternative Fuels*

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*Guidebook, Properties, Storage, Dispensing, and Vehicle Facility Modifications, Richard L. Bechtold, SAE Publications 1997.*

*A Brief History of the Internal Combustion Engine*

...

*Internal-Combustion Engine. In internal-combustion engines with external mixing the working fuel mixture is ignited in the cylinder by an electric spark. In engines with internal mixing (dieseis), the fuel ignites spontaneously when it is injected into compressed air heated to a high temperature.*

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