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(Ferguson, Kirkpatrick, ed. 2) [Wiley] Focusing on thermodynamic analysis--from the requisite first law to more sophisticated applications--and engine design, here is a modern introduction to internal combustion engines and their mechanics.

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reciprocating internal combustion engines produce air pollution emissions, due to incomplete combustion of carbonaceous fuel.

The main derivatives of the process are carbon dioxide CO<sub>2</sub>, water and some soot—also called particulate matter (PM). The effects of

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inhaling particulate matter have been studied in humans and animals and include asthma, lung cancer, cardiovascular issues, and premature death.

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Internal combustion engine - Wikipedia  
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Engines. : Colin R.  
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Internal combustion engines, applied thermosciences, Colin R Ferguson, Jan 17, 1986, Science, 546 pages Focusing on thermodynamic analysis--from the requisite first law to more sophisticated applications--and engine design, here is a Page 3/5

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received his M.S. and

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Massachusetts

Institute of

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science courses at

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