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mechanical engineering McGraw-Hill, 1988 [2] RB Krieger and GL Borman The
computation of apparent heat release for internal combustion engines ASME, 1967
1Some researchers claim that 3 zones are sufficient. Sep 30 2020.

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An internal combustion engine (ICE) is a heat engine in which the combustion of a fuel occurs with an oxidizer (usually air) in a combustion chamber that is an integral part of the working fluid flow circuit. In an internal combustion engine, the expansion of the high-temperature and high-pressure gases produced by combustion applies direct force to some component of the engine.

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A conventional spark-ignition engine operating with gasoline will not run smoothly (due to incomplete combustion) with an equivalence ratio leaner than about $\phi = 0.8$. It is desirable to extend the smooth operating limit of the engine to leaner equivalence ratios so that at part-throttle operation (with intake pressure less than

1 atmosphere ...

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Author of Chapter 4, pp. 115-150, Chapter 6, pp. 231-278, Chapter 7, pp. 279-324. Heywood, J.B., Internal Combustion Engine Fundamentals, 932 pages, McGraw-Hill, 1988. Heywood, J.B., and Sher, E., The Two-Stroke Cycle Engine: Its Development,

Operation, and Design, 451 pages, Taylor and Francis, 1999.

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