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internal combustion engines 2.5 Fuel-air cycle 2.6 Computer models 2.7 Conclusions 2.8 Examples 2.9 Questions 3 Combustion and fuels 3.1 Introduction 3.2 Combustion chemistry and fuel chemistry 3.3 Combustion thermodynamics 3.3a Use of conventional thermodynamic tabulations 3.3b Use of thermodynamic tabulations in Appendix A

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Internal Combustion Engines | ScienceDirect

Various scientists and Engineers contributed to the development of Internal Combustion Engines, such as: 1791 John Barber developed a turbine. 1794 Thomas Mead patented a gas engine. 1794 Robert Street patented and built an internal combustion engine using liquid fuel. 1798 John Stevens designed the first American internal combustion engine.

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