

Thermodynamics of Engines M3

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@book{Heywood_1988, address={ [New York, N.Y.?] }, title={ Internal combustion engine fundamentals }, volume={ McGraw-Hill series in mechanical engineering }, publisher={ McGraw-Hill Education }, author={ Heywood, John B. }, year={ 1988 } }

@book{Hoag_SpringerLink (Online service)_Society of Automotive Engineers_2006, address={ Wien }, title={ Vehicular engine design }, volume={ Powertrain }, url={ https://ezproxy.lib.gla.ac.uk/login?url=https://dx.doi.org/10.1007/3-211-37762-X }, publisher={ Springer }, author={ Hoag, Kevin L. and SpringerLink (Online service) and Society of Automotive Engineers }, year={ 2006 } }

@book{Pulkrabek_2004, address={ Upper Saddle River, N.J. }, edition={ 2nd ed., International ed }, title={ Engineering fundamentals of the internal combustion engine }, publisher={ Pearson Education International }, author={ Pulkrabek, Willard W. }, year={ 2004 } }