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of Bristol Y Mayhew was a Senior Lecturer in Mechanical Engineering at the University of Bristol In the Obituary for Y Mayhew, The Telegraph (UK) wrote on 26 Nov 2013, 'the co-author of Engineering Thermodynamics Work and Heat Transfer - a work described as a Engineering Thermodynamics By Rogers Mayhew Description.

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Mechanical Engineering, NUS Texts & References • Cengel YA and MA Boles, Thermodynamics: an engineering approach, 4th edition, McGraw Hill, 2002 • van Wylen GJ and RE Sonntag, Fundamentals of classical thermodynamics, John Wiley & Sons, 1993 •

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Rogers GFC & YR Mayhew, Engineering Thermodynamics, Longmann, 1992 • Engineering and Chemical Thermodynamics by MD Koretsky, Wiley, 2004 (Advance ...

*ME2121 - ME 2121E Slides (Chapter 1 2014)*  
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Thermodynamics is concerned with the conversion of heat into mechanical energy or vice versa. Heat usually generated through combustion of fossil fuel or nuclear reaction. Examples:-Heat to Mechanical Energy  
Petrol, Diesel engines - cars, trucks, boats, trains.

*MECH101 Thermodynamics Lecturer: Dr M. W. Johnson MODULE ...*

Schaum's outline of theory and problems of thermodynamics / by Michael M. Abbott, Hendrick C. Van Ness; Engineering thermodynamics : work and heat transfer : SI units / G. F. C. Rogers, Y. R. Mayhew; Rapid thermal annealing of amorphous hydrogenated carbon (a-C: H) films [microform] Samuel A. Alterovitz...

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\* Air and Water properties taken directly from Rogers and Mayhew . Fig. 8 shows heat transfer coefficient vs. water remaining in the particle. As the water content is reduced

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the heat transfer coefficient diminishes until there is no water left and the particle is up to oven temperature, then no heat is transferred to cause a phase change.

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