

ME3601 - Professional Engineering Practice

Dr Gera Troisi,
Mrs P. M. Gratton

View Online



[1]

Alternative Fuels and Advanced Vehicles Data Center: <http://www.afdc.energy.gov/>.

[2]

Archive: Defra, UK - environmental protection - guidelines for environmental risk assessment and management: .

[3]

Boyle, G. and Open University 2012. Renewable energy: power for a sustainable future. Oxford University Press.

[4]

Chapman, C. and Ward, S. 2002. Managing project risk and uncertainty: a constructively simple approach to decision making. Wiley.

[5]

Creswell, J.W. 2014. Research design: qualitative, quantitative, and mixed method approaches. SAGE.

[6]

Great Britain 2006. Essentials of health and safety at work. HSE Books.

[7]

Lawler, E.E. 1999. Doing research that is useful for theory and practice. Lexington Books.

[8]

Reason, J.T. 2008. The human contribution: unsafe acts, accidents and heroic recoveries. Ashgate.

[9]

Seebauer, E.G. and Barry, R.L. 2001. Fundamentals of ethics for scientists and engineers. Oxford University Press.

[10]

Sharp, J.A. et al. 2002. The management of a student research project. Gower.

[11]

Silverman, D. 2006. Interpreting qualitative data: methods for analysing talk, text and interaction. SAGE Publications.

[12]

Solomon, J. 2013. Corporate governance and accountability. Wiley.

[13]

The Royal Academy of Engineering Common methodologies for risk assessment and management.

[14]

The Royal Academy of Engineering The societal aspects of risk.

[15]

Williams, G.L. and Williams, G.L. 2016. Glanville Williams : learning the law. Sweet & Maxwell/Thomson Reuters.

[16]

Risk posed by humans in the control loop - The Royal Academy of Engineering.