ME3601 - Professional Engineering Practice

View Online

Dr Gera Troisi, Mrs P. M. Gratton



1.

Creswell JW. Research Design: Qualitative, Quantitative, and Mixed Method Approaches. Fourth edition, International student edition. SAGE; 2014.

2.

Chapman C, Ward S. Managing Project Risk and Uncertainty: A Constructively Simple Approach to Decision Making. Wiley; 2002. http://lib.myilibrary.com/browse/open.asp?id=27023&entityid=https://idp.brunel.ac.uk/enti ty

З.

Lawler EE. Doing Research That Is Useful for Theory and Practice. Lexington Books; 1999.

4.

Reason JT. The Human Contribution: Unsafe Acts, Accidents and Heroic Recoveries. Ashgate; 2008. https://ebookcentral.proquest.com/lib/brunelu/detail.action?docID=5101679

5.

Seebauer EG, Barry RL. Fundamentals of Ethics for Scientists and Engineers. Oxford University Press; 2001.

6.

Sharp JA, Peters J, Howard K. The Management of a Student Research Project. 3rd ed. Gower; 2002. http://lib.myilibrary.com/browse/open.asp?id=109850&entityid=https://idp.brunel.ac. uk/entity

7.

Silverman D. Interpreting Qualitative Data: Methods for Analysing Talk, Text and Interaction. 3rd ed. SAGE Publications; 2006.

8.

Solomon J. Corporate Governance and Accountability. Fourth edition. Wiley; 2013.

9.

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

10.

Great Britain. Essentials of Health and Safety at Work. 4th ed. HSE Books; 2006.

11.

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

12.

The Royal Academy of Engineering. The societal aspects of risk. https://www.youtube.com/watch?v=3Ao2DuWLEX4

13.

The Royal Academy of Engineering. Common methodologies for risk assessment and management. https://www.raeng.org.uk/policy/engineering-ethics/risk

14.

Williams GL, Williams GL. Glanville Williams : Learning the Law. Sixteenth edition. (Smith ATH, ed.). Sweet & Maxwell/Thomson Reuters; 2016.

15.

Boyle G, Open University. Renewable Energy: Power for a Sustainable Future. 3rd ed. Oxford University Press; 2012.

16.

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