

Stress Analysis 1

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11 items

Essential – e.g. Required for assignments / essential reading (1 items)

Module handbook produced by module leader

Recommended – E.g. Recommended sources to aid study on the module (10 items)

Mechanics of engineering materials, by Benham, P. P.; Armstrong, C. G.; Crawford, R. J., 1996

[Book](#) | Recommended

Mechanics of materials, by Barry J. Goodno; James M. Gere, 2018

[Book](#)

Mechanics of materials, by James M. Gere, c2013

[Book](#) | Recommended

Mechanics of materials, by James M. Gere, c2013

[Book](#) | Recommended

Mechanics of materials: an introduction to the mechanics of elastic and plastic deformation of solids and structural materials, by Hearn, E. J., 1997

[Book](#) | Recommended

Mechanics of materials: an introduction to the mechanics of elastic and plastic deformation of solids and structural materials, Vol. 1, by E. J. Hearn; MyiLibrary, 1997

[Book](#) | Recommended

Mechanics of materials: 2: An introduction to the mechanics of elastic and plastic deformation of solids and structural materials, by Hearn, E. J., 1997

[Book](#) | Recommended

Mechanics of materials: an introduction to the mechanics of elastic and plastic deformation of solids and structural materials, Vol. 2, by E. J. Hearn; MyiLibrary, 1997

[Book](#) | Recommended

Mechanics of materials, by Beer, Ferdinand Pierre, c2009

[Book](#) | Recommended

Mechanics of materials, by Ugural, A. C., c2008

[Book](#) | Recommended

Background – e.g. Background reading / sources cited in course material

Unknown – Ask Module Leader for details