

CENG25100: Structures and Materials 2

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1

Coates RC, Coutie MG, Kong FK. Structural analysis. 3rd ed. London: : Chapman and Hall 1990.

2

Gere JM, Goodno B. Mechanics of materials. 8th ed., SI version. Stamford, Conn: : Cengage Learning 2013.

<https://www.dawsonera.com/guard/protected/dawson.jsp?name=https://idp.bris.ac.uk/shibboleth&dest=http://www.dawsonera.com/depp/reader/protected/external/AbstractView/S9781408088845>

3

Beer FP, Sanghi S. Mechanics of materials. 6th ed., global ed. New York: : McGraw-Hill 2012.

4

Hibbeler RC. Structural analysis. Ninth edition. Boston, Massachusetts: : Pearson 2015.

5

Hibbeler RC, Fan SC. Mechanics of materials. 8th ed. in SI units. Singapore: : Prentice Hall 2011.

6

Blackledge GF, Cement and Concrete Association. Concrete practice. 2nd ed. Slough: :

Cement and Concrete Association 1987.