

Statics and Dynamics 1 (EGR1016M)

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1.
Kreyszig E. Advanced Engineering Mathematics. 9th ed. Wiley; 2006.
 2.
Stroud KA, Booth DJ. Engineering Mathematics. 7th ed. Industrial Press, Inc; 2013.
 3.
Hibbeler RC, Fan SC. Engineering Mechanics: Dynamics. 12th ed. in SI units. Prentice Hall; 2010.
 4.
Hibbeler RC, Fan SC. Engineering Mechanics: Statics. 12th ed. in SI units. Prentice Hall; 2010.
 5.
Meriam JL, Kraige LG. Engineering Mechanics: Volume 1: Statics. 7th ed., SI version. Wiley; 2013.
 6.
Meriam JL, Kraige LG. Engineering Mechanics: Vol. 2: Dynamics. 7th ed. SI Version. John Wiley; 2013.

7.

Mustoe LR, Barry MDJ. Mathematics in Engineering and Science. Wiley; 1997.

8.

Benham PP, Crawford RJ, Armstrong CG. Mechanics of Engineering Materials. 2nd ed. Longman; 1996.

9.

Craig RR. Mechanics of Materials. 3rd ed. Wiley; 2011.