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Essentials of engineering economics : Riggs, James L ...

Basic engineering economics concepts (supply and demand, opportunity cost, marginality, etc.), Riggs et al supports students with no economics background, and maintains clear and comprehensive coverage of EE topics throughout the rest of the book, making it a single-source volume for the subject.

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Sensitivity Analysis in Engineering Economics The following is a discussion Agenda on Sensitivity Analysis (SA) in Engineering Economics (EE): "What if" Analysis; Possible results of an investment that increases fixed cost and reduce variable costs (re: Figure 11.1 Riggs et al. (1998, pg. 437).)

Engineering Economic Analysis Riggs

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Engineering Economics McGraw-Hill Series in Probability and Statistics McGraw-Hill series in industrial engineering and management science: Authors: James L. Riggs, David D. Bedworth, Sabah U. Randhawa; Edition: 4, illustrated; Publisher: McGraw-Hill, 1996; Original from: the University of Michigan; Digitized: 28 Nov 2007; ISBN: 0079122485, 9780079122483; Length: 793 pages

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## ENGINEERING ECONOMY

The following discussion agenda is on Breakeven analysis (BEA) in Engineering Economics (EE):. Basic concepts related to BEA; Profit, variable costs and fixed costs; Linear Break-even analysis (BEA) Break-even charts (re: Figure 12.3 of Riggs et al. (1998; pg 478).); Algebraic relationships

### Breakeven analysis in Engineering Economics

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The following is a dicussion Agenda on Sensitivity Analysis (SA) in Engineering Economics (EE): "What if" Analysis; Possible results of an investment that increases fixed cost and reduce variable costs (re: Figure 11.1 Riggs et al. (1998, pg. 437).); Sensitivity of single proposal

Sensitivity Analysis in Engineering Economics

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