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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).)

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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

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Sensitivity Analysis in Engineering Economics

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