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Shigley's MED, 10th edition Chapter 5 Solutions, Page 12/52 (c) 2, (10) 241, 41 kpsi 20 20 2 A B 2 2  $\sigma$

**Chapter 3 Load and Stress Analysis**

Solution Shigley's Mechanical Engineering Design Example 3-1 School of Mechanical Engineering, Institute of Engineering, Suranaree University of Technology Gear box Input shaft Output shaft Shigley's Mechanical Engineering Design...

**Shigley's Mechanical Engineering Design**

Shigley's mechanical engineering design—Tenth edition / Richard G Budynas, professor emeritus, Kate Gleason College of Engineering, Rochester Institute of Technology, J Keith Nisbett, associate professor of mechanical engineering, Missouri University of Science and Technology pages cm—(Mcgraw-Hill series in mechanical engineering)

**Important Design Equations - AnalysisChamp.com**

Yield design equation, p 216  $\sigma = S_y n$  (5-19) Shear yield strength, p 217  $S_{sy} = 0.577 S_y$  (5-21) 246 Mechanical Engineering Design Figure 5-33 Curve shapes of the  $R_1$   $R_2$  plot In each case the shaded area is equal to  $1 - R$  and is obtained by numerical integration (a) Typical curve for asymptotic distributions; (b) curve shape

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