

$$\frac{\delta_{\text{Total}}}{2} = 6.5 \times 10^{-6} \times 70^{\circ}\text{F} \times L + \frac{30 \times L \times 12}{0.469 \times 29000}$$

$$\frac{0.95778}{2} = 4.55 \times 10^{-4} \times L \times 12 + \frac{360 \times L}{13630}$$

$$0.479 = 5.46 \times 10^{-3} \times L + 0.0264 L$$

$$0.479 = 0.3186 L$$

$$L = \frac{0.479}{0.03186} = 15 \text{ ft}$$

Problem 2

The stress-strain graph for two materials A and B is shown in Figure 2.

- Which material exhibits symmetrical behavior in tension and compression?
- Which material is weaker in compression?
- Which material has a higher modulus of elasticity in tension?
- Which one of the two materials do you recommend for a member that is primarily subject to tension? Explain your answer.

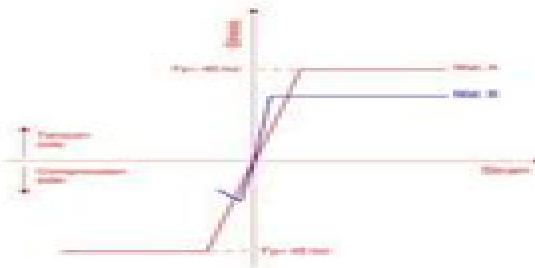


Figure 2

Solution

- The **Mat. A** is exhibiting symmetrical behaviour in tension as well as in compression as shown in the graph. Mat. A has same F_y yield strength in compression as well as in tension.
- The **Mat. B** is weaker in compression because the point where graph is changes and after small strains the material breaks and showed a brittle failure.
- The **Mat. B** showed the higher modulus of elasticity
 - $E = \text{stress} / \text{strain}$
 - $E_A = 45 / 0.05 = 900 \text{ ksi}$
 - $E_A = 35 / 0.03 = 1167 \text{ ksi}$
 - The values of stress for Mat. A is mentions so by taking tentative values rom above graph the calculations are made.
- The **Mat. B** is primarily subjected to tension because

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Xiaolong Qi



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Mechanics of Materials Ansel C. Ugural, 2007-02-26 Mechanics of Materials teaches concepts and problem solving skills with practical applications The text provides a wide variety of worked examples case studies and homework problems to motivate students and help them develop their problem solving skills Mechanics of Materials provides a visual concise and technically accurate presentation which appeals to today's student Interfacial Mechanics Jane Wang, Dong

Zhu, 2019-12-06 Understanding the characteristics of material contact and lubrication at tribological interfaces is of great importance to engineering researchers and machine designers Traditionally contact and lubrication are separately studied due to technical difficulties although they often coexist in reality and they are actually on the same physical ground Fast research advancements in recent years have enabled the development and application of unified models and numerical approaches to simulate contact and lubrication merging their studies into the domain of Interfacial Mechanics This book provides updated information based on recent research progresses in related areas which includes new concepts theories methods and results for contact and lubrication problems involving elastic or inelastic materials homogeneous or inhomogeneous contacting bodies using stochastic or deterministic models for dealing with rough surfaces It also contains unified models and numerical methods for mixed lubrication studies analyses of interfacial frictional and thermal behaviors as well as theories for studying the effects of multiple fields on interfacial characteristics The book intends to reflect the recent trends of research by focusing on numerical simulation and problem solving techniques for practical interfaces of engineered surfaces and materials This book is written primarily for graduate and senior undergraduate students engineers and researchers in the fields of tribology lubrication surface engineering materials science and engineering and mechanical engineering Fundamental Problems in Statistical Mechanics, VIII H. Van Beijeren, 2016-04-20 In keeping with the

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