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Dowling, Norman E., "Mechanical

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Behavior of Materials: Engineering Methods for Deformation, Fracture, and Fatigue," 3rd Edition Gere, James M., "Mechanics of Materials," 6th Edition Lindeburg, Michael R., "Mechanical Engineering Reference Manual for the PE Exam," 13th Edition

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Mechanical Behavior of Materials - Dowling An Introduction to the Design and Behavior of Bolted Joints - Bickford Harris Shock & Vibration Handbook - Piersol Peterson's Stress Concentration Factors - Pilkey New topics in chapters 18-21:-Fatigue and fracture mechanics-Stresses in fasteners and joints-Composite

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44 Mechanical Engineering Design. some materials exhibit a downward trend after the maximum stress is reached and fracture at point f on the diagram. Others, such as some of the cast irons and high- strength steels, fracture while the stress-strain trace is still rising, as shown in Fig. 2–2b, where points u and f are identical.

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structures, and materials development. The principal purpose of the hardness test is to determine the suitability of a material for a given application, or the ... N. Dowling, Mechanical Behavior of Materials, Prentice Hall, 1993 ...

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