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Dowling, Norman E., "Mechanical 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

Strength of Materials | Mechanics of Materials | MechaniCalc

The tables below give equations for the deflection, slope, shear, and moment along straight beams for different end conditions and loadings. You can find comprehensive tables in references such as Gere, Lindeburg, and Shigley. However, the tables below cover most of the common cases.

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Beam Deflection Tables | MechaniCalc

Biography. Timoshenko was born in the village of Shpotovka in the Chernigov Governorate which at that time was a territory of the Russian Empire (today in Konotop Raion, Ukraine). He studied at a Realschule (Russian: реальное училище) in Romny, Poltava Governorate (now in Sumy Oblast) from 1889 to 1896. In Romny his schoolmate and friend was future famous semiconductor physicist ...

Stephen Timoshenko - Wikipedia

A sandwich-structured composite is a special class of composite materials that is fabricated by attaching two thin but stiff skins to a lightweight but thick core. The core material is normally low strength material, but its higher thickness provides the sandwich composite with high bending stiffness with overall low density.. Open- and closed-cell-structured foams like

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polyethersulfone ...

Sandwich-structured composite - Wikipedia

James M. Gere and Stephen P. Timoshenko, "Mechanics of Materials", Third Edition, PWS-KENT Publishing Company, Boston, 1990. The 2-D stresses, so called plane stress problem, are usually given by the three stress components s_x , s_y , and t_{xy} , which consist in a two-by-two symmetric matrix (stress tensor):

Mohr's Circles for 3-D Stress Analysis - Virginia Tech

A general textbook covering materials science. The concept of strain is covered in "Chapter 6: Mechanical Properties," p.181. Mechanics of Materials by James Gere and Barry Goodno. Cengage Learning, 2016. A clearly illustrated textbook covering all the basic, practical concepts of materials and their use in engineering.

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How strain gauges work - Explain that Stuff

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