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STRESS-STRAIN CURVES David Roylance Department of Materials Science and Engineering Massachusetts Institute of Technology Cambridge, MA 02139 August 23, 2001

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In engineering and materials science, a stress–strain curve for a material gives the relationship between stress and strain.It is obtained by gradually applying load to a test coupon and measuring the deformation, from which the stress and strain can be determined (see tensile testing).These curves reveal many of the properties of a material, such as the Young's modulus, the yield strength ...

Stress–strain curve - Wikipedia
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(PDF) Atlas of Fatigue Curves | Cleiton Lima Boeno ...
section 1: brief introduction to monotonic and cyclic stress-strain curves (most curves presented in this atlas are monotonic)[20 pgs] section 2: ferrous metals (cast irons[44], carbon steels[27], alloy steels[37], high-strength steels[33], stainless steels[109], tool steels[7])

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Graph 1 – Stress vs. Strain for Untreated Al 6061 Alloy. Discussion: The values that are given theoretically have the big difference between the text book values and the values that have obtained by the experiment. In the textbook the value given is 10 x 10^6, but through the experiment the value get is (6.1 + 0.1) x 10 6.