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Engineering Stress and Strain Engineering stress $\sigma = \frac{F}{A_0}$ Figure 5.15 F (Average uniaxial tensile force) A_0 (Original cross-sectional area) Stress are PSI or N/M² (Pascals) 1 PSI = 6.89 x 10³ Pa Engineering strain $\epsilon = \frac{\Delta L}{L_0}$ = Change in length / Original length Units of strain are dimensionless
6-11

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Wendelin Wright is an associate professor at Bucknell University with a joint appointment in the departments of Mechanical Engineering and Materials Engineering. She received her B.S., M.S., and Ph.D. (2003) in Materials Science and Engineering from Stanford University.

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