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SOLUTION At each bolt location the upper plate is pulled down by the tensile force  $P_b$  of the bolt. At the same time, the spacer pushes that plate upward with a compressive force  $P_s$  in order to maintain equilibrium.

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John T. DeWolf, Professor of Civil Engineering at the University of Connecticut, joined the Beer and Johnston team as an author on the second edition of Mechanics of Materials.John holds a B.S. degree in civil engineering from the University of Hawaii and M.E. and Ph.D. degrees in structural engineering from Cornell University.

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A rod consisting of  $n$  elements, each of which is homogeneous and of uniform cross section, is subjected to a load  $P$  applied at its free end.The length of element  $i$  is denoted by  $.(a)$  Denoting by  $E$  the modulus of elasticity of the material used in the rod, write a computer program that can be used to determine the strain energy acquired by the rod and the deformation measured at its free end.