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solution depends on a general three-dimensional study in the theory of elasticity (or plas- ticity). For thin-wall cylinders, the stress near the end cap junctions may be estimated by the procedure outlined in Section 10.7 (see Problem 10.49). Consequently, the solution presented in this chapter for thick-wall cylinders is appli-

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Mechanics of Materials 13-4d2 Beams Example 3 (FEIM): For the shear diagram shown, what is the maximum bending moment? The bending moment at the ends is zero, and there are no concentrated couples. (A) 8 kN • m (B) 16 kN • m (C) 18 kN • m (D) 26 kN • m Starting from the left end of the beam, areas begin to cancel after 2 m. Starting

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