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ARTHUR P. BORESI is Professor Emeritus in the Department of Civil and Architectural Engineering at the University of Wyoming in Laramie. He is the coauthor of a number of books, including Statics and Dynamics, Approximate Solution Methods in Engineering Mechanics, and Advanced Mechanics of Materials ...

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solution depends on a general three-dimensional study in the theory of elasticity (or plasticity). 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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The material of the member must be homogeneous and linearly elastic. iii. The torque T is applied at the ends of the member and no additional torque is applied between sections A and B . Also, sections A and B are remote from the member ends. iv. The angle of twist at any cross section of the member is small.

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1. SOLUTIONS MANUAL to accompany Sixth Edition ADVANCED MECHANICS OF MATERIALS ARTHUR P. BORESI Emeritus Professor In Civil and Architectural Engineering The University of Wyoming and Laramie And Emeritus Professor In Theoretical and Applied Mechanics University of Illinois, Urbana-Champaign RICHARD J. SCHMIDT Professor Civil and Architectural ...

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ARTHUR P. BORESI, PhD, is Professor Emeritus in the Department of Civil and Architectural Engineering at the University of Wyoming in Laramie. He is the coauthor of a number of books, including Statics and Dynamics, Approximate Solution Methods in Engineering Mechanics, and Advanced Mechanics of Materials (Wiley).

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