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ARTHUR P. BORESI is Professor Emeritus in the Department of Civil andArchitectural 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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Aside from stress/strain theories and general planar analysis (Mohr's circle relations, Hooke's Laws), there is not much review of basic mechanics of

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materials in this book so it is not going to work for students new to mechanics or who are looking to be able to review basic mechanics before you delve into the meat of advanced mechanics.

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Advanced mechanics of materials (Book, 1985) [WorldCat.org]

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