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Description: Gere and Timoshenko's Mechanics of Materials is the world's most advanced classic text on the science of materials. Written in remarkably clear and concise language, it presents the theory of materials in terms of basic mechanical concepts. Who is the Author? The author, S. J. Gere, is one of the foremost authors in the history of mechanics. His works have helped to revolutionize what engineers and scientist in many areas, such as aircraft and munitions, know about materials. Mechanical engineers, mechanical designers and other related fields such as aerospace engineering, physics, and materials science, would be well advised to familiarize themselves with Gere's writings and the profound understanding of materials which Gere represents. Most Recent Reviews Gere and Timoshenko's Mechanics of Materials is the world's most advanced classic text on the science of materials. Written in remarkably clear and concise language, it presents the theory of materials in terms of basic mechanical concepts. Gere has researched and published hundreds of papers and wrote about a quarter of all the books in this subject. He has influenced all those in the field, from engineers to physicists, and has provided essential theoretical and experimental data to support many innovative concepts. Gere is also the main author of every edition and every revision of this textbook - from the first edition published in 1919 (now in its 13th edition!) to the most recent one (in Gere and Timoshenko's Mechanics of Materials, 2nd Edition, published in 2009). Used Book You May Also Like {"id": "497018", "categoryId": "site7GC", "name": "Mechanics of Materials - Timoshenko, Gere and Others", "pageUrl": "/books-sheet-music-media/timoshenko-gers-of-mechanics-of-materials", "thumbnailUrl": "", "addToCartUrl": "/books-sheet-music-media/timoshenko-gers-of-mechanics-of-materials", "hasFeatures": "1", "isAccessory": "0", "message": "Gere and Timoshenko's Mechanics of Materials is the world's most advanced classic text on c6a93da74d

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