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Known for his cheerful personality, athleticism and skill as an educator, Dr. Gere authored nine texts on engineering subjects starting with this leading book, MECHANICS OF MATERIALS, which was inspired by teacher and mentor Stephan P. Timoshenko. His other well-known textbooks, used in engineering courses around the world,...

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James Gere was born on June 14, 1925, in Syracuse, New York. He graduated from Stanford, and later taught there, rising to the position of Professor Emeritus of Civil Engineering. He is the author of several important texts including Mechanics of Materials, Structural and Construction Design Manual, and Matrix Algebra for Engineers.

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The average value of the bearing stress between the strut and the pin is found by dividing the force in the strut by the total bearing area of the strut against the pin. The latter is equal to twice the thickness of the strut (because bearing occurs at two locations) times the diameter of the pin (see Fig.

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Timoshenko (1878-1972) is often referred to as the father of applied mechanics in the United States. He wrote seminal works in the areas of engineering mechanics, elasticity and the strength of materials, some of which are still in regular use.

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James M. Gere (1925-2008) earned his undergraduate masteras degree in Civil Engineering from the Rensselaer Polytechnic Institute in 1949 and 1951, respectively. He worked as an instructor and later as a Research Associate for Rensselaer. He was awarded one of the first NSF Fellowships, and chose to study at Stanford.

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$P = 40$ kN The bar consists of a circular steel core surrounded by brass and copper tubes. The steel core has diameter 30 mm, the brass tube has

outer Steel core diameter 45 mm, and the copper tube has outer diameter 60 mm.

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The Timoshenko Medal honors Stephen P. Timoshenko as the world-renowned authority in the field of mechanical engineering and it commemorates his contributions as author and teacher. The Timoshenko Medal is given annually for distinguished contributions in applied mechanics.

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