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If you are interested in structures, Strengths of Materials is a must. You'll need some math skills for this one - Trig and analytic geometry are a must. An understanding of calculus is desirable, but not entirely necessary. After mastering mechanics in the basic Physics book, you'll want to study Statics.

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Strength of Materials by J.P. Den Hartog

An uninitiated person would naturally think that under the heading "strength of materials" we would

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study the forces that various materials can withstand before they break or deform, but that subject is commonly called "properties of materials" or "materials testing." The traditional content of a course in strength of materials can more aptly be described as the "statics of deformable elastic bodies."

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Among introductory texts on the strength of materials, this work is particularly distinguished. It was originally developed by Professor Den Hartog to meet the needs of engineering students at M.I.T. for a sound yet lucid first course in strength of materials. As such it has also enjoyed wide popularity in engineering schools throughout the world.

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Four decades ago, J.P. Den Hartog, then Professor of Mechanical Engineering at Massachusetts Institute of Technology, wrote Strength of Materials, an elementary text that still enjoys great popularity in engineering schools throughout the world. Widely used as a classroom resource, it has also become a favorite reference and refresher on the subject among engineers everywhere.

Advanced Strength of Materials

To construct a strength-of-materials approach, physical approximations such as specifying the deformation behavior are introduced, which at the same time simplify the mathematical formulation. The one-dimensional strength-of-materials approach addresses conical bars and beams that are termed as “cones” in the chapter.

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