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15 Apr 2017 Mechanics of Materials, Mechanics of Materials by Timothy A. Philpot Solution Manual, normal stresses in the rods, Strength of Materials, Stress of cylindrical bars Engineering Mathematics

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Determine the normal stresses in rods (1) and (2). SOLUTION: Cut a FBD through rod (1). The FBD should include the free end of the rod at A. We will assume that the internal force in rod (1) is tension (even though it obviously will be in compression).

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Dr. Philpot's primary areas of teaching and research are in engineering mechanics and the development of interactive, multimedia educational software for the introductory engineering mechanics courses. He is the developer of MDSolids and MecMovies, two awardwinning instructional software packages.

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Philpot's Mechanics of Materials: An Integrated Learning System helps engineering students visualize key mechanics of materials concepts better than any text available, following a sound problem solving methodology while thoroughly covering all the basics. The third edition retains seamless integration with the author's award winning MecMovies software.

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Description of Mechanics of Materials: An Integrated Learning System by Timothy A. Philpot PDF "Mechanics

of Materials: An Integrated Learning System" is one of the best books ever written on Mechanics of Materials.

The author of the book is Timothy A. Philpot. Timothy is an Associate Professor in the Civil, Architectural, and Environmental Engineering Department at the Missouri University of Science and Technology, Rolla, Missouri.

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