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Advanced Strength And Applied Stress

He is the author of a McGraw-Hill textbook, *Advanced Strength and Applied Stress Analysis*, Second Edition; and co-author of a McGraw-Hill reference book, *Roark's Formulas for Stress and Strain*, Seventh Edition. He was awarded the BME of Union College, MSME of the University of Rochester, and the Ph.D. of the University of Massachusetts.

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Budynas Advanced Strength and Applied Stress Analysis Chapter 2 Problems: Problems 1 and 2 are extra credit and are due Monday Feb 14 at the start of class, solutions will be posted after class so no late homework will be accepted. Consider a 4-bar linkage What is the torque about the pivot pin at D for the static case if an input torque $T_A=200$...

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