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He has over 40 years experience in teaching and practicing mechanical engineering design. 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.

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Advanced Mechanics of Materials, R. Solecki and R. J. Conant,

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Oxford (2003).

MEC 455 - APPLIED STRESS ANALYSIS

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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A prismatic bar is under an axial load, producing a compressive stress of 75 MPa on a plane at an angle $\theta = 30^\circ$ (Fig. P1.3).

Determine the normal and shearing stresses on all faces of an

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