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Bud" as: Advanced Strength and Applied Stress Second Editi 222 4 Concepts the Theory Elasticity CHAPTER 4 Plane Strain Text CONCEPTS FROM THE THEORY OF For plane strain problems, is large (the limiting case being  $t = 9$  In this slate the strains in the direction are small, and for the limiting case

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elasticity  $E$  and Poisson's ratio  $\nu$ ) and the coefficient of linear thermal expansion  $\alpha$  To determine the maximum elastic loads for the cylinder, the

material data must include over the cross-sectional area is equal to the applied loads Hence, because of pressures  $P_I$  and axial load  $P$  applied to an end plate (Figure 114), overall

### **MEC 455 - APPLIED STRESS ANALYSIS**

Applied Mechanics of Solids, Alan F Bower, CRC Press (2009) Other Related Books: A First Course in Finite Elements, J Fish & T Belytschko, Wiley (2007) This book contains student version of ABAQUS Advanced Strength and Applied Stress Analysis, R G Budynas, McGraw-Hill (1998)

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