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INTRODUCTION TO MECHANICS OF MATERIALS

Mechanics of materials is a branch of mechanics that develops relationships between the external loads applied to a deformable body and the intensity of internal forces acting within the body as well as the deformations of the body Equations of equilibrium (ie, statics) are mathematical

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3-10 The stress-strain diagram for a metal alloy having an original diameter of 0.5 in and a gauge length of 2 in is given in the figure

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Mechanics of Materials Chapter 2 Strain 21 Introduction So far dealt mainly with the strength of structural member Here we begin our study of an equally important topic of mechanics □ deformations, or strains In general terms, strain is a geometric quantity that measures the

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