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INTRODUCTION TO CONTINUUM MECHANICS FOR ENGINEERS

This electronic textbook is a revision to the textbook, Introduction to Continuum Mechanics which was published by Plenum Press in 1989 A small amount of new material has been added in Chapters 1, 3 and 4 In addition, an effort has been made to correct numerous typographical errors that appeared in the first edition

Fundamentals of Continuum Mechanics

Continuum mechanics is a mathematical framework for studying the transmission of force through and deformation of materials of all types The goal is to construct a framework that is free of special assumptions about the type of material, the size of deformations, the geometry of the problem and so forth

CONTINUUM MECHANICS for ENGINEERS

Solution From Example 36-1, the stress vector on the octahedral plane is given by the matrix product or so that Also, from Eq 37-2, CONTINUUM MECHANICS for ENGINEERS Author: G Thomas Mase & George E Mase Created Date:

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