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types of stress concentrators with massive homogeneous and composite deformable bodies A wide class of new contact and mixed problems is considered and their closed or effective solutions are constructed The features of the dynamic mutual influence of various stress concentrators in some problems of forced vibrations of composite massive bodies are also studied

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Multiaxial Fatigue and Deformation Sreeramesh Kalluri,Peter J. Bonacuse,2000 Contains papers from a May 1999 symposium describing state of the art multiaxial testing techniques and analytical methods for characterizing fatigue and deformation behaviors of engineering materials Papers are classified into sections on multiaxial strength of materials multiaxial deformation *Solution's Manual - Mechanics of Solids Second Edition* Taylor & Francis Group,2012-04-01

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