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_____ SOLUTION (3.8) We have " $2\sigma_x - 2\sigma_y = 0$ " $\gamma_{xy} = 2\epsilon_{xy}$ " $\sigma_x = 2\sigma_y = 2\tau_{xy}$. Equation of compatibility, Eq. (3.8) is satisfied. Stresses are $E \epsilon_{xx} = \sigma_x = 2\tau_{xy}$

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Ugural has extensive industrial experience, is a member of several professional societies, and is author of Mechanics of Materials (Wiley, 2007), Stresses in Beams, Plates and Shells (CRC Press, 2009), and Mechanical Design: An Integrated Approach (McGraw-Hill, 2004).

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sample 1. CHAPTER 3 SOLUTION (3.1) (a) We obtain $\sigma_{xx} = \sigma_{yy} = \sigma_{zz} = \sigma_{xy} = \sigma_{yz} = \sigma_{zx} = 0$. Thus, the given stress field represents a possible solution.

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The Solutions Manual for Advanced Mechanics of Materials and Applied Elasticity, Fifth Edition supplements the study of stress and deformation analyses developed in the book. The main objective of the manual is to provide efficient solutions for problems dealing with variously loaded members.

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