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MECHANICS OF MATERIALS Edition Beer • Johnston • DeWolf 4 - 16 Example 4.03 Bar is made from bonded pieces of steel ( $E_s = 29 \times 10^6 \text{ psi}$ ) and brass ( $E_b = 15 \times 10^6 \text{ psi}$ ). Determine the maximum stress in the steel and brass when a moment of 40 kip\*in is applied.

### **Mechanics of Materials - McGraw-Hill Education**

John T. DeWolf, Professor of Civil Engineering at the University of Connecticut, joined the Beer and Johnston team as an author on the second edition of Mechanics of Materials. John holds a B.S. degree in civil engineering from the University of Hawaii and M.E. and Ph.D. degrees in structural engineering from Cornell University.

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MECHANICS OF MATERIALS Third Edition Beer • Johnston • DeWolf 1 - 4 Review of Statics • The structure is designed to support a 30 kN load • Perform a static analysis to determine the internal

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force in each structural member and the reaction forces at the supports • The structure consists of a boom and rod joined by pins (zero moment connections) at the junctions and supports

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John T. DeWolf, Professor of Civil Engineering at the University of Connecticut, joined the Beer and Johnston team as an author on the second edition of Mechanics of Materials. John holds a B.S. degree in civil engineering from the University of Hawaii and M.E. and Ph.D. degrees in structural engineering from Cornell University.

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Prof. Wang's research and teaching are in the areas of mechanics, materials and manufacturing. She has been recognized by a number of awards including CAREER Award from the National Science Foundation, Hetenyi, Durelli and Frocht Awards from the Society for Experimental Mechanics (SEM), Beer and Johnston Outstanding New Mechanics Educator Award from the American Society of Engineering

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