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This indispensable reference reviews the basics of mechanics, strength of materials, and materials properties, and applies these fundamentals to specific machine components. Throughout, the authors stress and promote precise thought in the solution of mechanical component design problems.

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While focusing on the fundamentals of component design, this practical text helps readers learn how to solve engineering problems that involve mechanical components. A proven problem-solving methodology guides readers through the process of formulating machine component problems accurately and presenting solutions clearly.

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