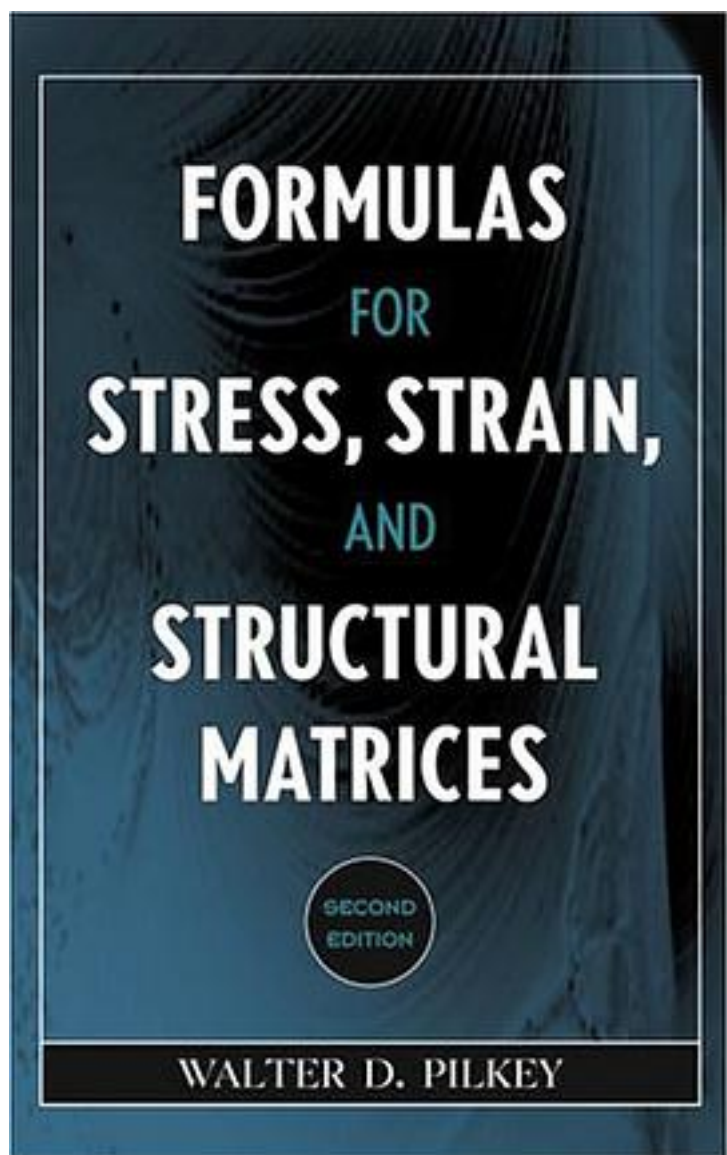


Formulas for Stress, Strain, and Structural Matrices



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The most comprehensive book in its field, Formulas for Stress, Strain, and Structural Matrices, Second Edition is a source of formulas for the analysis and design of structural members and mechanical elements.

- * Presents simple formulas, organized by type of member, to permit more complex members to be solved.

- * Includes formulas for dynamic response as well as nominal vibration formulas.

- * Contains background material on stress and strain, mechanical properties of materials, stress analysis, stress concentration, and fracture and fatigue mechanics.

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