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Structural Mechanics | Taylor & Francis Group

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My first exposure to structural mechanics was a graduate course coupled with this book. I recently read this book cover-to-cover to review my mechanics knowledge. This book is well written. The book begins by introducing the reader to the necessary tools for structural mechanics, such a vector and tensor operations and calculus.

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Structural Mechanics is a core text for the BTEC structural mechanics unit for NC/D building studies and construction, HNC/D building and civil engineering studies, as well as first year degree courses in building, civil engineering, surveying and architecture. M F Durka is a Chartered Civil Engineer and was formerly lecturer at Liverpool Polytechnic and Examiner for the Institute of Quantity Surveyors.

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Structural Mechanics has become a classic text on the theory of structures and design methods of structural members. The book clearly and logically presents the subject's basic principles, keeping the mathematical content to its essential minimum. The sixth edition has been revised to take into account changes in standards, and clarifies the content with updated design examples and a new setting of the text.

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