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### Engineering Mechanics Statics Computational Edition

Engineering Mechanics: Statics is a fairly decent book for an introductory course into Statics, which is the first course one can take in Engineering at my school. The book covers a fair amount of topics and, for the purposes of our class, went beyond what was required by the course.

### Engineering Mechanics: Statics-Computational Edition ...

Optional exam-pies titled "Application to Engineering" provide more detailed discussions of the uses of statics in engineering design. Computational Mechanics. Some instructors prefer to teach statics without requiring the use of a computer.

### Engineering Mechanics: Statics (3rd Edition): Anthony ...

This progressive guide emphasizes the use of vector mechanics and vector mathematics in its treatment of statistics, and is the first engineering mechanics book of its kind to address the use of computational software for computing solutions and for visualizing physical properties - reflecting the latest developments in the methods of analysis of mechanics problems by incorporating the highly sophisticated computational software packages currently available.

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### Engineering Mechanics: Statics - Computational Edition ...

This supplement to Engineering Mechanics: Statics - Computational Edition by Soutas-Little, Inman, and Balint, will provide all the necessary instructions to use recent versions of MATLAB software to aid in solving the homework problems and working through the sample problems.

### A MATLAB Manual for Engineering Mechanics: Statics ...

Engineering Mechanics: Statics provides students with a solid foundation of mechanics principles. This product helps students develop their problem-solving skills with an extensive variety of engaging problems related to engineering design.

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Statics is the first volume of a three-volume textbook on Engineering Mechanics. The authors, using a time-honoured straightforward and flexible approach, present the basic concepts and principles of mechanics in the clearest and simplest form possible to advanced undergraduate engineering students of various disciplines and different educational backgrounds.

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( š Andrew Peacock/Lonely Planet Images/Getty Images) Large cranes such as this one are required to lift extremely large loads. Their design is based on the basic principles of statics and dynamics, which form the subject matter of engineering mechanics.

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