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I have the 7th ed. which is being used to teach a 3 hr Applied Mechanics course. To start at first impressions-I find the format to be poor. Small drawings that have obviously not been shown to a student for honest critique before publication certainly do not help the overall experience of trying to learn from the book.

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For courses in Statics and Dynamics offered by Engineering Technology Departments. This introduction to applied mechanics text combines a straightforward, readable foundation in underlying physics principles with a consistent method of problem solving that strips a problem to essentials and solves it in a logical, organized manner.

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The book covers the principal topics in applied mechanics for professional trainees studying Merchant Navy Marine Engineering Certificates of Competency (CoC) as well as the core syllabi in applied mechanics for undergraduates studying for BSc, BEng and MEng degrees in marine engineering, naval architecture and other marine technology related programmes.

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