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Vector Mechanics for Engineers

Dynamics

This textbook covers dynamics for undergraduate engineering mechanics. It is written by Beer and Johnston, authors renowned for over 40 years for their significant theoretical pedagogical innovations in statics and dynamics, careful presentation of content and attention to detail.

Vector Mechanics for Engineers

Statics(SI) Asia Higher Education Engineering/Computer Science Mechanical Engineering

800 Solved Problems in Vector Mechanics for Engineers

Statics

Provides sample problems dealing with force analysis, plane trusses, friction, centroids of plane areas, distribution of forces, and moments and products of inertia

Vector Mechanics for Engineers

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Vector Mechanics for Engineers: Statics

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Vector Mechanics for Engineers helps students analyze problems in a simple and logical manner and then apply basic principles to their solutions, encouraging a strong conceptual understanding of these basic principles. Offering a unified presentation of the principles of kinetics and a systematic problem-solving approach, the text has proven to be an effective teaching tool, especially when paired with the digital resources available in Connect.

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