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I. H. Shames , Engineering Mechanics: Statics and dynamics , 4 th Ed, PHI, 2002. F. P. Beer and E. R. Johnston , Vector Mechanics for Engineers , Vol I -Statics, Vol II -Dynamics, 9 th Ed, Tata McGraw Hill, 2011. ... Unit vector can be formed by dividing any vector, such as the geometric

[Mechanics and Machine Design, Equations ... - Engineers Edge](#)

Dynamics . Dynamics is a branch of mechanics that deals with the study of bodies in motion. Branches of dynamics . Dynamics is divided into two branches called kinematics and

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kinetics. Dynamics is a geometry of dynamics. The term is used to describe the movement of a particle or body that does not cause force.

[Momentum - Wikipedia](#)

Offered by University of Colorado Boulder. The movement of bodies in space (like spacecraft, satellites, and space stations) must be predicted and controlled with precision in order to ensure safety and efficacy. Kinematics is a field that develops descriptions and predictions of the motion of these bodies in 3D space. This course in Kinematics covers four major topic areas: an introduction to ...

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