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Orbital Mechanics for Engineering Students Description. *Orbital Mechanics for Engineering Students*, Fourth Edition, is a key text for students of aerospace... About the Author. Professor Curtis is former professor and department chair of Aerospace Engineering at Embry-Riddle...

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Orbital Mechanics for Engineering Students is an aerospace engineering textbook by Howard D. Curtis, in its fourth edition as of 2019. The book provides an introduction to orbital mechanics, while assuming an undergraduate-level background in physics, rigid body dynamics, differential equations, and linear algebra.. Topics covered by the text include a review of kinematics and Newtonian ...

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