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Kaplan, Marshall H. | Department of Aerospace Engineering

Introduction to Spacecraft Dynamics Overview of Course Objectives Determining Orbital Elements I Know Kepler's Laws of motion, Frames of Reference (ECI, ECEF, etc.) I Given position and velocity, determine orbital elements. I Given orbital elements and time, determine position + velocity.

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A Man on the Moon - stengel.mycpanel.princeton.edu

M. J. Sidi, Spacecraft Dynamics and Control, 1997, Cambridge. A "practical engineering approach" to both orbital and attitude dynamics and control. W. T. Thomson, Introduction to Space Dynamics, 1986, Dover. An excellent and affordable introduction to a variety of topics in spacecraft dynamics.

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