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Chapters 5 through 8 carry on with the subject of orbital mechanics. Chapter 6 on orbital maneuvers should be included in any case. Coverage of Chapters 5, 7 and 8 is optional. However, if all of Chapter 8 on interplanetary missions is to form a part of the course, then the solution of Lambert's problem (Section 5.3) must be studied beforehand.

ORBITAL MECHANICS FOR ENGINEERING STUDENTS

Newton had to invent calculus so he could solve orbital mechanics problems in more than just a heuristic way. Newton (1642-1727) was an English physicist and mathematician whose 1687 publication *Mathematical Principles of Natural Philosophy*

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(the Principia) is one of the most influential scientific works of all times.

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Astrophysics, New Mexico Institute of Mining and Technology March 31, 2011. 2 ... will be unfamiliar to engineers. Students are probably already familiar with Newton's Laws and Newtonian gravity. These will be used to develop the

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