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Celestial mechanics is a specialized branch of classical mechanics and a proper understanding of the subject requires that one see how it is embedded in this larger subject.

### **The Basics of Classical Mechanics**

intellectual reason to study classical mechanics: this is the example par excellence of a theory which explains an incredible multitude of phenomena on the basis of a minimal number of simple principles.

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CONTENTS M. Đelalija, Physics Introduction University of Molise, Valahia University of Targoviste, University of Split ... CONTENTS M. Đelalija, Physics Mechanics ... Sometimes referred to as classical mechanics or Newtonian mechanics

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This first of two courses (the subsequent course is Introduction to Electromagnetism) will cover the area of physics known as classical mechanics. Classical mechanics is the study of motion based on the physics of Galileo Galilei and Isaac Newton.

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