



Selections from Kepler's Astronomia Nova (Science Classics Module for Humanities Studies)

Johannes Kepler

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Johannes Kepler wrote Astronomia Nova (1609) in a singleminded drive to sweep away the ancient and medieval clutter of spheres and orbs and to establish a new truth in astronomy, based on physical causality. Thus a good part of the book is given over to a nontechnical discussion of how planets can be made to move through space by physical forces. This is the theme of the readings in the present module. The selection includes Kepler's Introduction as well as a selection of chapters that develop the physics of planetary motion. In these ground-breaking chapters, the true Kepler emerges, not as a speculative mystic or a numbercrunching drudge, but as a first-rate scientific thinker with a wonderfully engaging narrative style.



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