

**SHIFTING THE EARTH: THE MATHEMATICAL QUEST
TO UNDERSTAND THE MOTION OF THE UNIVERSE**

Lauren Faith Kanz

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They took the first steps in creating a unified model of the universe (Figure). Thales of Miletus (about BC) believed that rational thought can lead to understanding of the universe. (that is, mathematics) and was the first to propose that Earth is spherical. Such a shift in position due to motion is called parallax.

understand the basis of the idea and see how the scientific "knowledge filter" works, at least by numbers (that is, mathematics) and was the first to propose that Earth is spherical. Such a shift in position due to motion is called parallax.

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Kepler and Tycho soon reconciled and eventually reached an agreement on salary and living arrangements, and in June, Kepler returned home to Graz to collect his family. Nothing comes from. Galileo also knew that these instruments were being constructed in Venice, and that Jesuit astronomers had already built a power instrument. OutcomeAssessment. Three observations are necessary to gather these two data points. Galileo showed that not everything in space is perfect and unchanging, and that not everything orbits the Earth or the Sun. But, as Figure 3. At first, the plunger will offer little resistance, but the farther you pull, the greater the vacuum and the more the plunger will pull back against you. In other versions of the story, Crispa and Fausta are entangled in a love affair that went awry.