



Barry Lawrence Ruderman Antique Maps Inc.

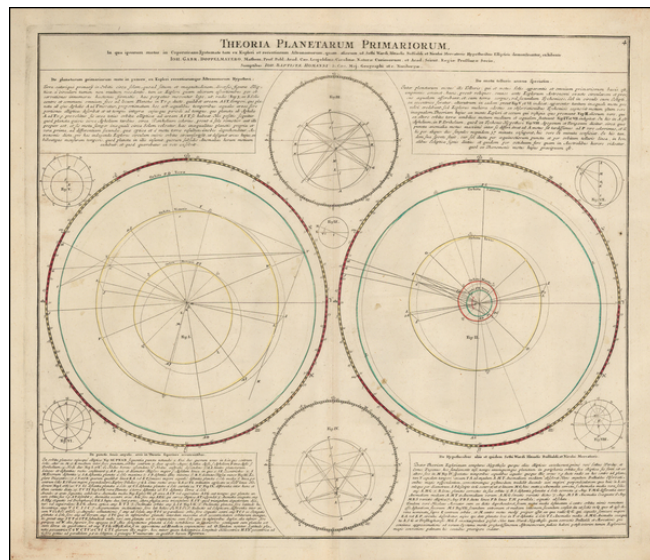
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Theoria Planetarum Primariorum In qua ipsorum motus in Copernicano Systemate tam ex Kepleri et recentiorum Astronomorum, quam aliorum, uit Sethi, Wardi, Ismaeliz, Bulliadi, et Nicolai Mercatoris Hypothesibus Elliptici Deonstrantur . . .

Stock#: 44451
Map Maker: Doppelmayr
Date: 1729
Place: Nuremberg
Color: Hand Colored
Condition: VG
Size: 22 x 19 inches
Price: SOLD



Description:

Theory of the movement of the Planets, based upon Copernicus and Kepler.

This fascinating chart depicts the planetary motions according to Copernicus and Kepler, who both shared heliocentric theories of the solar system.

Unlike Copernicus, who believed that the planets had circular orbits, Kepler theorized that the planets had elliptical orbits. Kepler also theorized that there was a strong relationship between geometry and cosmology. Notes surrounding the diagrams explain Kepler's theories, as well as those of Ismael Bullialdus, Seth Ward, and Nicolaus Mercator (Kauffman).

Detailed Condition:

Minor soiling.