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The Principal Elements of the Solar System; From the Latest Observations.... 1774

Stock#: 8
Map Maker: Dunn
Date: 1774
Place: London
Color: Uncolored
Condition: VG
Size: 18 x 14 inches
Price: SOLD



Description:

Model showing the distance of the various planets from the Sun, with tables showing a Scale of Miles of Mean Distances at which the Primary Planets move around the Sun; The Eccentricities and Inclinations of the Orbits of the Planets, their Nodes, Aphelia and other Principal Elements; and The Perihelion Distances of the Comets; or their Nearest Approaches toward the Sun's Body. The most distant planet known is still Saturn. Printed for Robert Sayer in Fleet Street, London, January 10, 1774, for Dunn's A New Atlas of the Mundane System; or of Geography and Cosmography.

Detailed Condition: