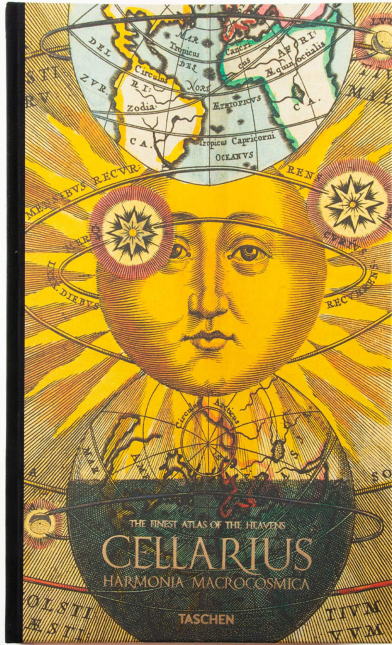


CREEL AND GOW



CELLARIUS ATLAS

\$150.00

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PRODUCT DESCRIPTION

CREEL AND GOW

The Gilded Cosmos Discover the cosmos as mapped by visionaries throughout history Travel to a time and universe where science and art intertwined, and the heavens were charted with breathtaking beauty. This unique volume revives Andreas Cellarius's 17th-century masterpiece, an iconic atlas that captured man's ambition to grasp infinity. First published in 1660, its 29 sweeping, double-folio maps detail the vast celestial systems of Ptolemy, Copernicus, and Tycho Brahe, alongside intricate motions of the sun, moon, and planets.

Each plate is a vision of wonder: constellations traced across radiant skies are framed by opulent borders adorned with cherubs, astronomers, and instruments of discovery. Often described as the most beautiful celestial atlas ever published, *Harmonia Macrocosmica* is one of the masterworks from the Golden Age of Dutch map-making. More than a visual feast, this reprint includes an illustrated introduction by renowned scholar Robert van Gent that delineates the journey from ancient stargazers to the scientific revolution. He lays out the cultural, historical, and astronomical significance of Cellarius's magnum opus, as well as the craftsmanship of his publisher, Johannes Janssonius. A detailed appendix further enriches the voyage, listing constellation myths, star names, and technical glossaries that illuminate every turn of the page. This volume is both a delight for the senses and a portal to the skies as they were once mapped, at a time when the universe itself was viewed as work of art. For dreamers, scholars, and astronomers alike, Cellarius's heavens still inspire awe, inviting us to lose ourselves in the theater of the cosmos. The author Robert van Gent is an historian of astronomy associated with the Institute for History and Foundations of Science at Utrecht University. After obtaining his PhD in astronomy at the University of Utrecht, he worked from 1989 to 1999 as curator of astronomy at the Museum Boerhaave in Leiden. He has published on the history of astronomy, celestial cartography, and astronomical instruments. Cellarius Atlas Hardcover, 11.4 x 18.9 in., 8.19 lb, 248 pages ISBN 978-3-7544-0493-5 Edition: Multilingual (English, French, German)