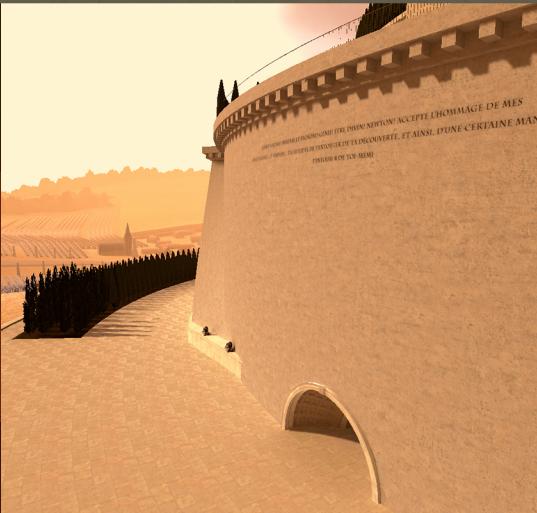


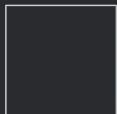
EXPERIENCE NEWTON'S CENOTAPH

VIRTUAL REALITY TOUR



Experience Newton's Cenotaph engages you within a virtual realization of a visionary design by French architect Étienne-Louis Boullée. Conceived in 1784 to honor the discoveries of Sir Isaac Newton, this monumental structure was never built — until now. Step inside a towering 150-meter sphere inspired by the vastness of the cosmos, where a dramatic interior recreates the illusion of the sky itself. Through carefully placed perforations and atmospheric lighting, the space simulates shifting day and night, transforming the dome into a glowing constellation of stars and immersing visitors in a fusion of science, architecture, and imagination.

This VR application has been designed with the Unity game engine for use with Mechdyne's getReal 3D platform for Powerwall, CAVE, and HMD systems. For questions about pricing, content, or technical considerations, please contact Mechdyne or IDIA Lab.



Mechdyne

ENABLING DISCOVERY

info@mechdyne.com +1.641.754.4649

Application Designed By
Institute for Digital Intermedia Arts
Ball State University

odialab@bsu.edu +1(765)285-4325

IDIA

L A B

BALL STATE UNIVERSITY