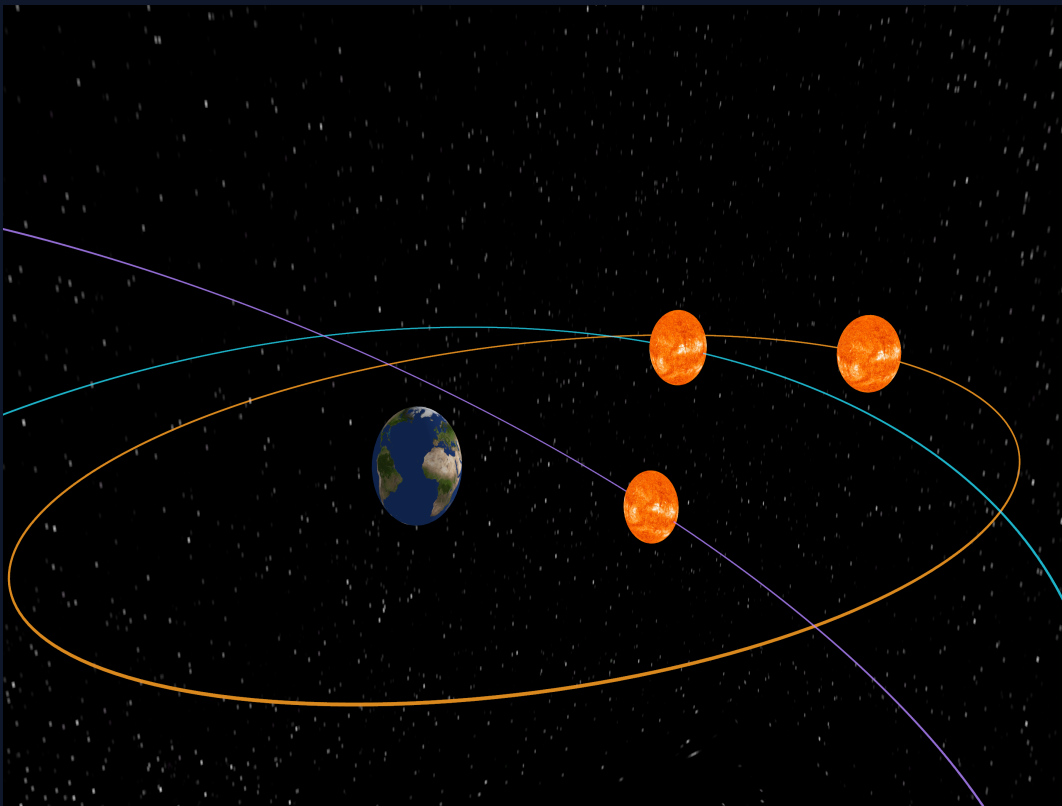


Integrating Virtual Reality into Astronomy Education: From Fundamental Concepts to Advanced Research Topics

Dušan Marčeta & Nemanja Spasojević | Faculty of Mathematics, University of Belgrade

Apparent Solar Motion:

Interactive visualization illustrating true vs. mean solar time, commonly introduced in basic astronomy courses.



Yarkovsky Effect:

VR simulation of a complex non-gravitational force relevant to long-term asteroid orbital evolution in advanced curricula.



Let's take a ride!