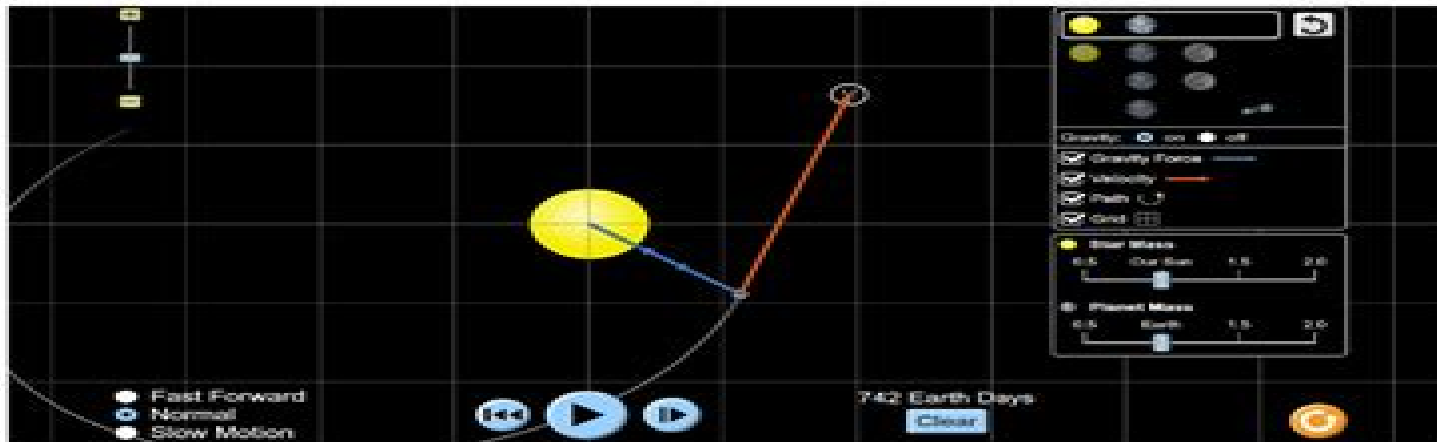


Gravitational Force and Orbits Lab



Use the PhET Simulation. Make sure to click **Gravity Force**, **Velocity** and **Path** and make sure **Gravity** is checked **On**. Run several simulations, changing parameters as you go.

1. What direction is the gravitational force of the orbiting objects?
2. What direction is the velocity of the orbiting object?
3. If you turn gravity **off**, what happens? Why does this happen?
4. If you increase the mass of the Sun, provide an explanation of what happens to the Earth .
5. If you decrease the mass of the Sun, provide an explanation of what happens to the Earth .

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O García



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Project Earth Science Paul D. Fullagar, Nancy W. West, 2011 One of the four volume Project Earth Science series
Introduction **Scientific and Technical Aerospace Reports** ,1995-05 **Technology for Large Space Systems** ,1985

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