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Animation The Mechanics Of Motion

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Here, G is the universal gravitational constant, m_1 and m_2 are the masses of the two objects and r is the distance between them. The unit vector points away from the body m_2 towards m_1 and the force too acts in the same direction.. 2.2 Equation of Motion. According to Newton's second law of motion, the net force on an object produces a net change in momentum of the object — in ...

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