

PHYSICS 1

STUDY GUIDE:

ORBITAL MOTION

STUDY GUIDE

ORBITAL MOTION

Orbital Motion

- Orbital motion is when an object follows a circular or elliptical path (an "orbit") around another object, where the only force acting on the object is gravity.
- Technically the two objects are both in orbit around a common point called a "barycenter" but we'll focus on a simplified version for now, where one of the objects has much more mass than the other and the barycenter is approximately at the center of the larger object.

Satellites and the International Space Station are in orbit around the earth about 200-2000 km above the surface



The moon is in orbit around the earth at a distance of about 384,400 km



The earth is in orbit around the sun at a distance of about 149,000,000 km



Physical Science Motion Study Guide

RS Peters



Physical Science Motion Study Guide:

Reviewing **Physical Science Motion Study Guide**: Unlocking the Spellbinding Force of Linguistics

In a fast-paced world fueled by information and interconnectivity, the spellbinding force of linguistics has acquired newfound prominence. Its capacity to evoke emotions, stimulate contemplation, and stimulate metamorphosis is truly astonishing. Within the pages of "**Physical Science Motion Study Guide**," an enthralling opus penned by a highly acclaimed wordsmith, readers attempt an immersive expedition to unravel the intricate significance of language and its indelible imprint on our lives. Throughout this assessment, we shall delve into the book's central motifs, appraise its distinctive narrative style, and gauge its overarching influence on the minds of its readers.

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