

comets asteroids and meteors pdf

pg. 4 Asteroids, Comets, Meteoroids (an activity from spaceday.org) What is considered a small body? Any object in the sky that is smaller than a planet or a moon, such as an asteroid, a comet, or a meteoroid
Materials

Name Asteroids and Comets and Meteors, Oh My!

A near-Earth object (NEO) is any small Solar System body whose orbit can bring it into proximity with Earth. By convention, a Solar System body is a NEO if its closest approach to the Sun is less than 1.3 astronomical units (AU). If a NEO's orbit crosses the Earth's and the object is larger than 140 meters (460 ft) across, it is considered a potentially hazardous object (PHO).

Near-Earth object - Wikipedia

The solid, core structure of a comet is known as the nucleus. Cometary nuclei are composed of an amalgamation of rock, dust, water ice, and frozen carbon dioxide, carbon monoxide, methane, and ammonia. As such, they are popularly described as "dirty snowballs" after Fred Whipple's model. However, some comets may have a higher dust content, leading them to be called "icy dirtballs".

Comet - Wikipedia

The 2019 Perseids meteor shower will peak on the night of August 12 and early morning of August 13. Use the meteor shower animation to find out how, where, and when to see these shooting stars.

Perseids Meteor Shower 2019 - Time and Date

NEOCC Newsletter: December 2018. 05 December 2018. The ESA SSA-NEO Coordination Centre has released the December newsletter summarising the most relevant data and events on asteroids and comets approaching the orbit of the Earth.

ESA - European Space Agency

o Use models and graphs that accurately depict scale to compare the size and distance between objects in the Solar System.
o Describe the characteristics of comets, asteroids, and meteors.

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