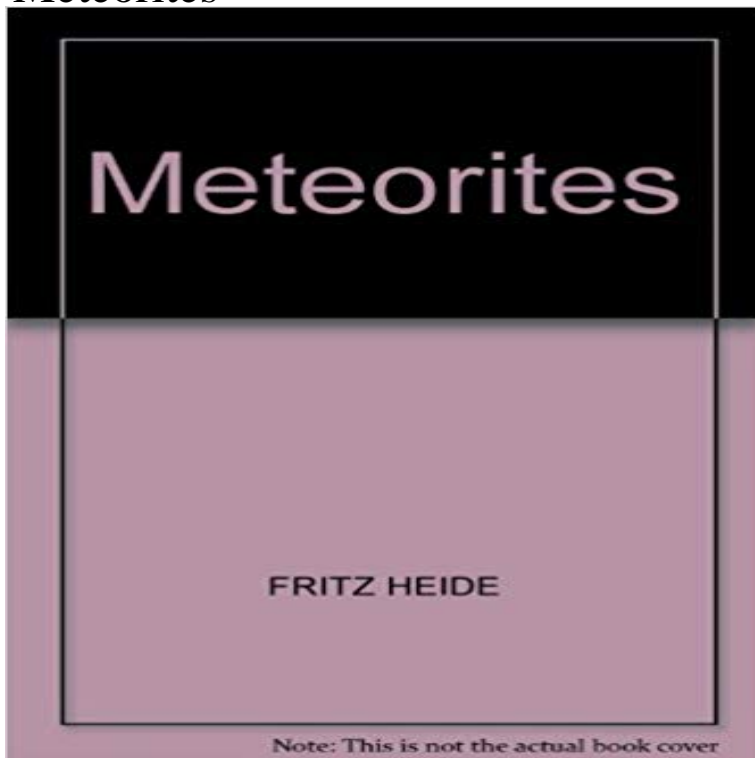


# Meteorites



Meteorites - as well as shooting stars and meteors - result from a collision of a solid body from space with our Earth, but only meteorites are able to penetrate the Earth's protective shield, the atmosphere, and fall to the Earth's surface. Apart from lunar samples, they are the only materials from beyond the Earth which we can probe and study. This book gives a concise and up-to-date description of meteorites - fall phenomena, chemical and mineral composition, classification - as well as a discussion of their formation and origin, which also tells us the story of the formation of our planetary system. The text is understandable for laymen and students, but can also be used as an introduction to the field for students and scientists.

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**The Meteorite Market** A meteorite is a rock that was formed elsewhere in the Solar System, was orbiting the sun or a planet for a long time, was eventually captured **Meteoroids and Meteorites - Solar Views Meteorites: What is a Meteorite? - Astrodigital** Every day about 50 tonnes of rocky material from space lands on the Earths surface. These rocks are called meteorites. **Meteorite Information** Learn about meteorites through a series of articles and pictures by Geoffrey Notkin, meteorite hunter. **Meteorite Identification: Have you found a space rock? -** A meteorite is a solid piece of debris from an object, such as a comet, asteroid, or meteoroid, that originates in outer space and survives its passage through the **Meteorite Collection - Mineral Sciences** Put simply, a meteorite is a rock that formed within a planetary body other than the Earth and, through a series of cosmic chances, crossed the path of the Earths **How Do you know if it is a meteorite** The origin of the body of a meteorite, which is still located in interplanetary space is called a meteoroid. He burns up as either a shooting star in the atmosphere **Meteorite Basics** Meteorites are pieces of other bodies in our solar system that make it to the ground when a meteor or shooting star flashes through our atmosphere at speeds **Have You Found a Meteorite - Meteorite Identification, How to** Of the 60,000 or so meteorites that have been discovered on Earth, only 124 have been identified as originating from the planet Mars. These rare meteorites **Iron Meteorites: Origin, Classification, Pictures -** Aerolite Meteorites can help you identify a suspected meteorite. See our guide: What to do if youve found a meteorite with tips on meteorite identification. **Some Meteorite Realities** Meteorites are bits of the solar system that have fallen to the Earth. Most come from asteroids, including few are believed to have come specifically from 4 Vesta **Images for Meteorites Lunar Meteorites** At those tremendous speeds, the air in the path of the meteorite is severely compressed. When air is compressed rapidly, its temperature increases (like air in a **Meteorites at Decker Meteorite-Shop** There are several different types of meteorites! Learn about them in this article by Geoffrey Notkin, meteorite hunter. **none Meteorite - Wikipedia** An article about iron meteorites with great photos by Geoffrey Notkin of Aerolite Meteorites. **Meteorites! (TV Movie 1998) - IMDb** What is a Meteorite? Earth is bombarded with millions of tons of space material each day. Most of the objects vaporize in our atmosphere, but some of the larger **Mars Meteorite Home Page (JPL) - NASA Jet Propulsion Laboratory** Action A meteor shower threatens a small American town. - **News - Main Page** Meteorites are stony or metallic bodies that fall to the Earth from space. All meteorites show peculiarities not observed in known rocks of Earth, and it is therefore **Meteors I Meteorites and Impacts** Meteorites are among the rarest materials that exist on our planet-far less common than gold, diamonds, or even emeralds. So, the chances of discovering a new **Meteorite Pictures, Information & Articles by Geoffrey Notkin** The Meteorite Market was the webs first meteorite photo catalog. It remains a favorite of beginning and intermediate collectors because of its good photo-catalog **Meteorite COSMOS** An article describing the general properties of meteorites. **What is a Meteorite - Learn How to Identify Meteorites - The** If an incoming meteoroid survives its passage through the atmosphere as a meteor and actually impacts the Earth, it is known as a meteorite. Of the several **Types of Meteorites: Iron, Stone, Stony-Iron, Lunar, Martian** A meteorite is a chunk of rock or iron usually from a meteoroid or asteroid which pass through Earths atmosphere and survives impact with the ground. The iron group are nearly solid nickel iron metal. Most chondrite meteorites have nickel iron metal in them. **What are Meteorites -** Meteorites vary in size from a few millimetres across to several feet in diameter. The largest known individual meteorite, Hoba (iron, Namibia), is shown here with