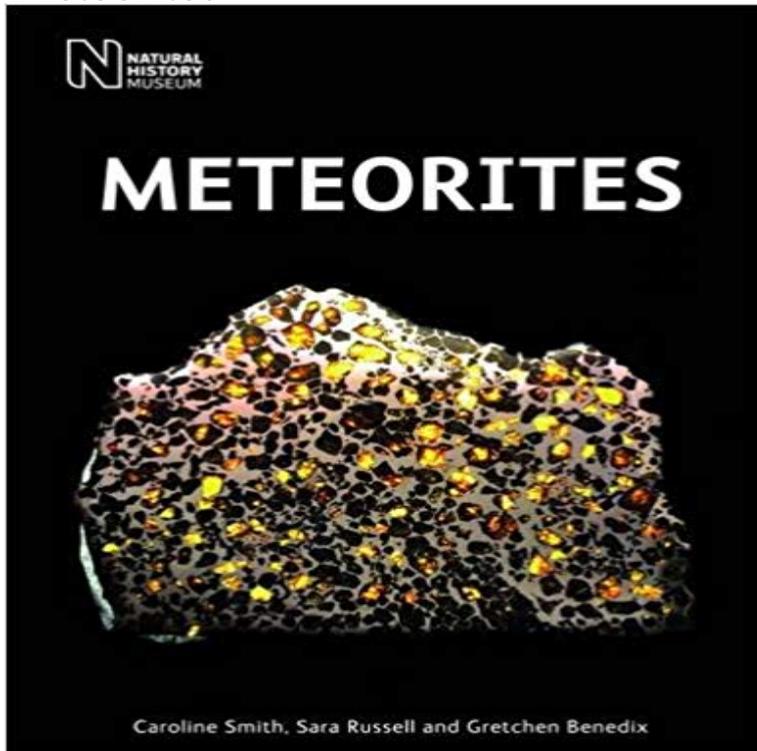


Meteorites



Meteorites are rocks from space that have fallen to the Earth's surface. Once considered bad omens, they are now recognised as giving us a unique insight into the nature of material that was present at the formation of the solar system. In *Meteorites*, leading experts from the Natural History Museum, London provide a compelling and up-to-date introduction to these mysterious objects. They reveal what meteorites are, where they are most likely to be found and the environments which allow this, and the type of parent bodies that they come from. The book contains all the latest information on key meteorite falls and considers some of the big questions relating to the study of meteorites that still remain. With a mix of photographs, diagrams and maps, *Meteorites* is essential reading for all those with an interest in these intriguing objects and the history of our solar system.

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meteorite fusion crust 1 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

Types of Meteorites: Iron, Stone, Stony-Iron,

Lunar, Martian 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

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Meteorite Realities Stony Meteorites. Meteoroids* enter the atmosphere at speeds of many miles per second. At those tremendous speeds, the air in the path of the meteorite is

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