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Meteorites: Petrologic-Chemical Syn: A Petrologic ...

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manner comprehensible to both professional scientists and university students. Attention is given to the flux of meteoritic material, major meteorite types, sources ...

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Meteorites: A Petrologic, Chemical and Isotopic Synthesis is a book that invites one to explore the wonders of our solar system and beyond. This book, written by Robert Hutchison, is loosely modeled as an update of the classic volume by Dodd [1981].

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Hutchison, R. Meteorites: A Petrologic, Chemical and ...

CO chondrites comprise only type 3 members, although these span a range of petrologic types from 3.0 to 3.8. Presence of water. These meteorites either contain a proportion of water or minerals that have been

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altered by water. This suggests that the asteroid from which these meteorites originate must have contained water.

Chondrite - Wikipedia

Meteorite, any fairly small natural object from interplanetary space—i.e., a meteoroid—that survives its passage through Earth's atmosphere and lands on the surface. In modern usage the term is broadly applied to similar objects that land on the surface of other comparatively large bodies. For instance, meteorite fragments have been found in samples returned from the Moon, and the ...

meteorite | Definition, Types, Identification, & Facts ...

Meteorites: A Petrologic, Chemical and Isotopic Synthesis Paperback –

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Jan. 29 2007 by Robert Hutchison
(Author)

Meteorites: A Petrologic, Chemical and Isotopic Synthesis ...

Meteorites are composed of silicate minerals and/or metallic iron–nickel. The structure of the igneous complex at the Sudbury Mining District, Canada, was formed as the result of a meteorite (1850 Ma age) impact that produced a 150–280 km multiring crater, containing 2–5 km thick sheet of andesitic melt.

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During his career, Wasson wrote two books and more than 300 papers on the chemical and petrologic properties of meteorites and lunar rocks. He even had a chemical named in his honor —

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John Wasson, UCLA cosmochemist
who chased after meteorites ...

CI chondrites, sometimes C1
chondrites, are a group of rare stony
meteorites belonging to the
carbonaceous chondrites. Samples
have been discovered in France,
Canada, India, and
Tanzania. Compared to all the
meteorites found so far, their chemical
composition most closely resembles
the elemental distribution in the sun's
photosphere

CI chondrite - Wikipedia

Wasson became a global leader in the
study of meteorites, and what they
reveal about the formation of the solar
system, Rubin said. Wasson wrote two
books and published more than 300

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