

Meteorites A Petrologic Chemical And Isotopic Synthesis

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Meteorites A Petrologic Chemical And

We are now completing the last of the laboratory renovations housing our RNAA, AMS, ICP-MS, and XRF facilities and their associated chemical preparation areas. Much genetic information concerning ...

Meteorite studies: Terrestrial and extraterrestrial applications, 1997

Chondrites are stony meteorites that have not melted since their aggregation early in the history of the Solar System. They have unfractionated elemental compositions that (apart from the most ...

The Catalogue of Meteorites

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Vol. 70, No. 3, May-June 1982

Schodlok, M. C. Green, A. and Huntington, J. 2016. A reference library of thermal infrared mineral reflectance spectra for the HyLogger-3 drill core logging system. Australian Journal of Earth ...

Theory of Reflectance and Emittance Spectroscopy

The exsolution of volatile phases from a silicate melt constitutes the magmatic-hydrothermal transition, which plays a vital role in determining volcanic eruption styles or in generating a sus- tained ...

Doctoral theses

The Petrology and Geochemistry Program supports basic research on the formation of planet Earth, including its accretion, early differentiation, and subsequent petrologic and geochemical modification ...

Petrology and Geochemistry (CH)

The Earth: Its Birth and Growth explores the evolution of the Earth over 4.6 billion years using basic reasoning and simple illustrations to help explain the underlying physical and chemical ...

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