

Principles Of Geochemistry Brian Mason Carleton B Moore

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the earth in relation to the universe the structure and composition of the earth some thermodynamics and crystal chemistry magmatism and igneous rocks sedimentation and sedimentary rocks isotope geochemistry the atmosphere the nature of the hydrosphere the nature of the biosphere metamorphism as a geochemical process the geochemical cycle

this volume is the product of a technical session organized for the 2002 geological society of america annual meeting in recognition of isaac kaplan s many contributions to various fields of geochemistry as kaplan enters his sixth decade of scientific investigation it is fair to say that his work has touched or influenced innumerable scientists either directly or indirectly readers of this volume are presented with a collection of 29 papers written by former students post doctoral researchers friends and colleagues from countries all over the world including sweden japan taiwan new zealand australia israel and the united states from the fields of stable isotope forensic environmental and petroleum geochemistry atmospheric chemistry and cosmochemistry the stable isotope section includes papers investigating climate change diagenesis recent sediment and petroleum geochemistry and cosmochemistry problems the forensic and environmental geochemistry section includes a variety of papers ranging from trace metals in soils to atmospheric co2 projections the petroleum geochemistry section includes both basic research and applied geochemistry papers the ancient and recent sediments section contains papers ranging from carbon flux in modern sediments to precambrian microfossils all of the articles together cover a broad range of geochemical studies and represent the diverse and distinguished career of isaac kaplan

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intended as an introduction to geochemistry for geology majors in their senior year or first year of graduate work designed to show students how to use chemical principles in solving geological problems this text emphasizes a quantitative approach to problem solving and demonstrates how chemical principles control geologic processes in atomic and large scale environments

vols 6 include proceedings of the 1st 1920 annual meeting of the society

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