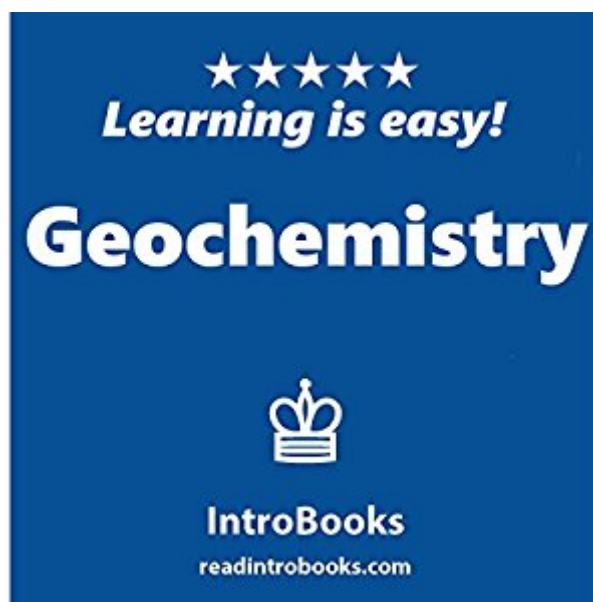


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Geochemistry



Synopsis

Geochemistry is that branch of science which uses the fundamental principles of chemistry to understand, analyze, and explain the mechanisms behind and working principles of major geological systems including the oceans as well as Earth's crust. But the scope of geochemistry extends much beyond our planet earth and extends up to the solar system so much so that its contribution is immense in understanding important phenomena like formation of planets, origins of granite and basalt, and mantle convection.

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