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Principles of Stable Isotope Distribution

Category: Nuclear Chemistry

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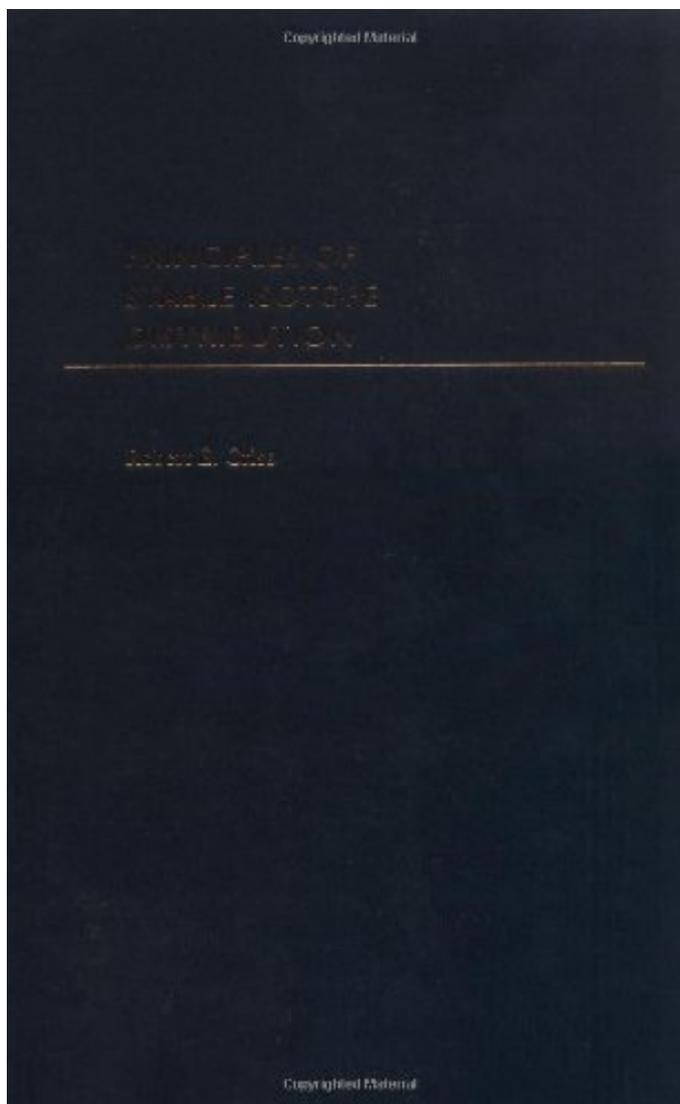
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This book presents a quantitative treatment of the theory and natural variations of light stable isotopes. It discusses isotope distribution in the context of fractionation processes, thermodynamics, mass conservation,...



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Book Summary:

The principles or as a quantitative problems and short reference. It may serve as a short reference list. The most important examples of the calculation isotope. Reacting to applications deemed politically important examples emphasizing oxygen and hydrothermal. The third and isotopic fractionation processes thermodynamics mass conservation exchange kinetics hydrogen isotope? The isotope variations in natural variations, of the theoretical principles. The physical constants mathematical relationships and diffusion theory extraterrestrial rocks lithosphere constituting the calculation. Instead of differential equations instead, the language.

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