

Solutions Minerals And Equilibria

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Solutions, minerals, and equilibria (Book, 1990) [WorldCat ...

ISBN: 0867201487 9780867201482: OCLC Number: 1004442220:

Notes: Second ed. based on Mineral equilibria by Dr. Garrels, published in 1960. Description:

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The observed changes in the electrokinetic properties of calcite and apatite can be examined on the basis of the mineral-solution chemical equilibria involving dissolved mineral species. From studies of solubility isotherms for apatite and calcite at 25 ° C (Fig. 3.4, Fig. 3.5), the singular point for these minerals is identified to be 9.3. Above this pH calcite is more stable than apatite.

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