

Amphiboles

Crystal Chemistry, Occurrence, and Health Issues

Volume 67 of Reviews in Mineralogy and Geochemistry covers the Crystal Chemistry, Occurrence, and Health Issues of Amphiboles. Contents: Amphiboles: Crystal Chemistry Classification of the Amphiboles New Amphibole Compositions: Natural and Synthetic Long-Range Order in Amphiboles Short-Range Order in Amphiboles Non-Ambient in situ Studies of Amphiboles The Synthesis and Stability of Some End-Member Amphiboles The Significance of the Reaction Path in Synthesizing Single-Phase Amphibole of Defined Composition Amphiboles in the Igneous Environment Metamorphic Amphiboles: Composition and Coexistence Trace-Element Partitioning Between Amphibole and Silicate Melt Amphiboles: Environmental and Health Concerns Amphiboles: Historical Perspective



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