

Cyclosilicates

The magnetic properties of silicates and phosphates are compiled in subvolume 271. While subvolumes 2711 and 2712 (already published) deal with orthosilicates and sorosilicates, respectively, the present subvolume 2713 deals with cyclosilicates. Further subvolumes are dedicated to other types of silicates (inosilicates, phyllosilicates, tectosilicates) and to phosphates. Silicates are very complex systems, covering large classes of minerals as well as synthetic samples. Their crystal structure is discussed and atomic positions are given. In addition to magnetic properties, results of neutron diffraction studies, nuclear gamma resonance, nuclear magnetic resonance, transport properties, dielectric and optical data are reviewed.



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