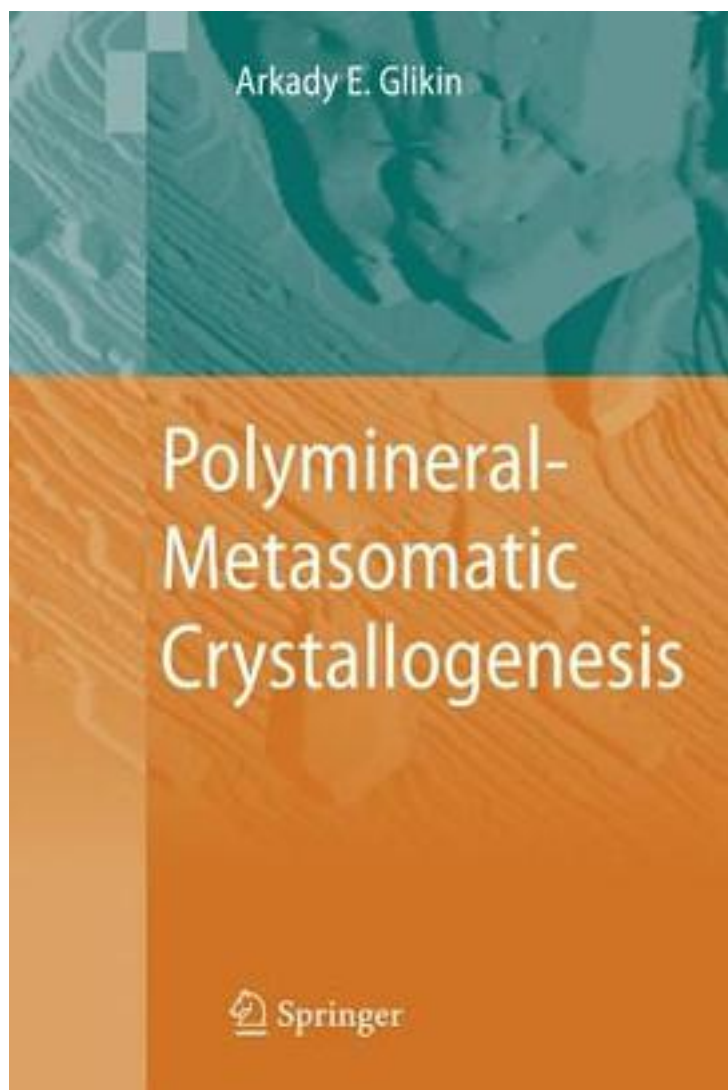


Polymineral-Metasomatic Crystallogenesis



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"Polymineal-Metasomatic Crystallogenesis" is dedicated to the foundations of polymineal crystallogenesis in solutions typically occurring in nature. Effects, laws, and mechanisms of a meta somatic crystal replacement, joint crystal growth of different phases, mixed crystal formation, and aggregate re-crystallization as well as oriented overgrowth (epitaxy and quasi-epitaxy) and crystal habit origin are considered experimentally. The behavior of these processes in nature are discussed in addition to pseudo morphs, poikilitic crystals (and other replacement forms), features of rapakivi structure, fluorite morphology, and many more. The concept is a generalization of the classic theory on crystallogenesis which is complicated by phase interaction in polymineal systems. "Polymineal-Metasomatic Crystallogenesis" is designed for chemists, geologists, physicists, and postgraduates and advanced undergraduate students of these fields.

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