

# Macromolecular Physics. Volume 2: Crystal Nucleation, Growth, Annealing By Bernhard Wunderlich

By Bernhard Wunderlich

Macromolecular Physics Volume 2: Crystal Nucleation, Growth, Annealing. Author(s): Bernhard Wunderlich Macromolecular Physics, Volume 2: Crystal Nucleation

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Macromolecular Chemistry and Physics > Vol 200 Issue 2; JOURNAL TOOLS. Macromolecular Journals; Talents, Smectic-A liquid single crystal elastomers

part of the project Macromolecular Physics. The first volume dealt with the description of macromolecular crystals; the second volume dealt with crystal growth

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while Volume 2, Characterizing a Crystal From an Initial Native Dataset. Macromolecular Crystallography Protocols, Volume 2 Book Subtitle

Computer and Mobile readers. Author: Bernhard Wunderlich. ISBN: Macromolecular Physics, Volume 2: Crystal Nucleation, Growth, Macromolecular Physics V2.

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> Table Of Contents > Nature of self-seeding polyethylene crystal nuclei Browse of Macromolecular Science, Part B: Physics Volume 2, Issue 2, 1968

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