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Glassy, Amorphous and Nano-Crystalline Materials: Thermal Physics, Analysis, Structure and Properties: 8 (Hot Topics in **Thermal Analysis and Calorimetry)**

Glassy, Amorphous and Nano-Crystalline Materials: Thermal Physics, Analysis, Structure and **Properties: 8 (Hot Topics in Thermal Analysis and Calorimetry)**

Provides a summary of non-equilibrium glassy and amorphous structures and their macro- and microscopic thermal properties.

The book contains a carefully selected works of fourteen internationally recognized scientists involving the advances of the physics and chemistry of the glassy and amorphous states.



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