

THERMODYNAMIC MODELING AND MATERIALS DATA ENGINEERING

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Thermodynamic Modeling and Materials Data Engineering

The present book "Thermodynamic Modeling and Materials Data Engineering" discusses thermodynamic, structural, systemic and heuristic approaches to the modeling of complex materials behavior in condensed phases, both fluids and solids.

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physical parameters of materials modeling require the increased data precision obtainable by recent physical and analytical instrumentation.

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modeling of the viscoelastic behavior of non-homogeneous materials 233 N. Alberola and P. Mele MODELING STUDIES OF THE UNIAXIAL CREEP OF A BRITTLE MATRIX COMPOSITE 243

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