



Modeling of Liquid Phases (Chemical Thermodynamics Set)

Michel Soustelle

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This book is part of a set of books which offers advanced students successive characterization tool phases, the study of all types of phase (liquid, gas and solid, pure or multi-component), process engineering, chemical and electrochemical equilibria, and the properties of surfaces and phases of small sizes. Macroscopic and microscopic models are in turn covered with a constant correlation between the two scales. Particular attention has been given to the rigor of mathematical developments.

This second volume in the set is devoted to the study of liquid phases.

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