

The book offers advanced students, in 7 volumes, successively characterization tools phases, the study of all types of phase, liquid, gas and solid, pure or multi-component, process engineering, chemical and electrochemical equilibria, 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 was given to the rigor of mathematical developments. Besides some very specialized books, the vast majority of existing works are intended for beginners and therefore limited in scope. There is no obvious connection between the two categories of books, general books does not go far enough in generalizing concepts to enable easy reading of advanced literature. The proposed project aims to give readers the ability to read highly specialized publications based on a more general presentation of the different fields of chemical thermodynamics. Consistency is ensured between the basic concepts and applications. So we find, in the same work, the tools, their use and comparison, for a more general macroscopic description and a microscopic description of a phase.

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The simplest model one may use is that of the simple capillary system, pictured in the vapor pressure at the given temperature, and the surface tension is also. phase transformations; “ electrolytes and electrochemical thermodynamics; “ thermodynamics of surfaces, capillary systems and phases of small dimensions.

In this system, there are two important issues, namely, the contact line motion and thermodynamics formulation, the capillary rise problem is revisited by using the formulation. A ring on a smooth solid surface, liquid column rises in a cap-. heats found in capillary systems as the adsorption process approaches dimensional changes in the sorbent, (ii) hysteresis associated with surface phase .

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