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this volume provides a state of the art report on the modelling of aqueous solid solution systems by the combined use of chemical thermodynamics and experimental and computational techniques these systems are ubiquitous in nature and therefore intrinsic to the understanding and quantification of radionuclide containment and retardation processes present in geological repositories of radioactive waste the various approaches are illustrated with case studies from the literature

the simulation and optimization of processes assumes that the thermodynamic properties and phase equilibria of the mixtures concerned are well known this knowledge is still based upon experimentation but it is also the result of calculation methods based on the principles of thermodynamics that govern them insure their coherence and confer upon them a wide range of application this text is concerned primarily with the description of these methods and their evolution it devotes extensive space to fundamental concepts and places particular emphasis on the models that although based on simplified concepts of the subject matter at the molecular level have predictive character computational

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