1- Application of the Gibbs-Duhem Equation to Ternary and Multicomponent Systems


2- Reliability of the thermodynamic data obtained using the Gibbs-Duhem equation for ternary systems


3- Equations for the Evaluation of Thermodynamic Quantities for Multicomponent Systems

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4- Solute interactions in multicomponent solutions


5- APPLICATION OF GIBBS AND GIBBS—DUHEM EQUATIONS TO TERNARY AND MULTICOMPONENT SYSTEMS