

CRC HANDBOOK OF
Phase Equilibria and
Thermodynamic Data
of Aqueous Polymer Solutions

Christian Wohlfarth



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Crc Handbook Of Phase Equilibria And Thermodynamic Data Of Aqueous Polymer Solutions

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CRC Handbook of Phase Equilibria and Thermodynamic Data of Aqueous Polymer Solutions C. Wohlfarth, 2012

This comprehensive source provides a complete collection of thermodynamic data of polymer solutions. It helps readers to quickly retrieve all of the relevant information that they need from the literature and also assists researchers in planning new measurements where data are missing. The author who clearly explains how measurements were conducted and methodically explains his nomenclature presents data essential for the product and use of polymers as well as for understanding the physical behavior and intermolecular interactions in polymer solution. This text is a valuable resource for the modern chemistry field where pharmacy and biotechnology water soluble polymers play an important role.

CRC Handbook of Phase Equilibria and Thermodynamic Data of Aqueous Polymer Solutions Christian Wohlfarth, 2012-08-10

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Thermodynamic data of copolymer solutions are a necessity for industrial and laboratory processes and serve as essential tools for understanding the

physical behavior of copolymer solutions intermolecular interactions and the molecular nature of mixtures Scientists and engineers in both academic and industrial research need this data This handbook compiles original data gathered from approximately 300 literature source and provides 250 vapor pressure isotherms 75 tables of Henry s constants 225 data sets and 70 PVT tables for more than 100 copolymers and 165 solvents It is the first complete overview of this complex subject

CRC Handbook of Phase Equilibria and Thermodynamic Data of Copolymer Solutions Christian Wohlfarth,2010-11-22 Ten years after the debut of the expansive CRC Handbook of Thermodynamic Data of Copolymer Solutions The CRC Handbook of Phase Equilibria and Thermodynamic Data of Copolymer Solutions updates and expands the world s first comprehensive source of this vital data Author Christian Wohlfarth a chemical thermodynamicist specializing in phase equilibria **CRC**

Handbook of Thermodynamic Data of Aqueous Polymer Solutions Christian Wohlfarth,2004-01-06 Providing the necessary basis for any developments of theoretical thermodynamic models this book provides a complete collection of practical thermodynamic data for a variety of applications including basic and applied chemistry chemical engineering thermodynamic research computational modeling membrane science and technology and environmental and green chemistry The data which includes such developments as vapor liquid and liquid liquid equilibria low and high pressure equilibrium data enthalpic and volumetric data and second virial coefficients is necessary when studying intermolecular interactions and gaining insights into the molecular nature of mixtures **CRC Handbook of Thermodynamic Data of Polymer**

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CRC Handbook of Phase Equilibria and Thermodynamic Data of Polymer Solutions at Elevated Pressures C.

Wohlfarth,2015 **CRC Handbook of Phase Equilibria and Thermodynamic Data of Copolymer Solutions** Christian Wohlfarth,2010-11-22 Ten years after the debut of the expansive CRC Handbook of Thermodynamic Data of Copolymer Solutions The CRC Handbook of Phase Equilibria and Thermodynamic Data of Copolymer Solutions updates and expands the world's first comprehensive source of this vital data Author Christian Wohlfarth a chemical thermodynamicist specializing in phase equilibria **CRC Handbook of Liquid-Liquid Equilibrium Data of Polymer Solutions** Christian Wohlfarth,2007-11-19 Thermodynamic data form the basis for separation processes used in different fields of science and industry from specialty chemicals to foods and pharmaceuticals One obstacle to developing new production processes products or optimization is the lack or inaccessibility of experimental data related to phase equilibrium Access More Than 1200 Data Sets Including 810 Binary Systems 325 Ternary Systems and 25 Quaternary or Higher Systems The CRC Handbook of Liquid-Liquid Equilibrium Data of Polymer Solutions provides a thorough and up to date compilation of experimental liquid-liquid equilibrium LLE data and their original sources Arranged in a consistent format the handbook provides convenient access to cloud point and coexistence data as well as upper and lower critical solution temperatures and important demixing data for each system An Excellent Companion to the Author's Previous Collections of Thermodynamic Data While the author's previous data compilations center around specific types of polymer systems Wohlfarth's latest work distinguishes itself by focusing instead on representing LLE data for all types of polymer systems in a single source *CRC Handbook of Liquid-Liquid Equilibrium Data of Polymer Solutions* Christian Wohlfarth,2007-11-19 Thermodynamic data form the basis for separation processes used in different fields of science and industry from specialty chemicals to foods and pharmaceuticals One obstacle to developing new production processes products or optimization is the lack or inaccessibility of experimental data related to phase equilibrium Access More Than 1200 Data Sets Including 810 Binary Systems 325 Ternary Systems and 25 Quaternary or Higher Systems The CRC Handbook of Liquid-Liquid Equilibrium Data of Polymer Solutions provides a thorough and up to date compilation of experimental liquid-liquid equilibrium LLE data and their original sources Arranged in a consistent format the handbook provides convenient access to cloud point and coexistence data as well as upper and lower critical solution temperatures and important demixing data for each system An Excellent Companion to the Author's Previous Collections of Thermodynamic Data While the author's previous data compilations center around specific types of polymer systems Wohlfarth's latest work distinguishes itself by focusing instead on representing LLE data for all types of polymer systems in a single source **CRC Handbook of Phase Equilibria and Thermodynamic Data of Copolymer Solutions** Christian Wohlfarth,2010-11-22 Ten years after the debut of the expansive CRC Handbook of Thermodynamic Data of Copolymer Solutions The CRC Handbook of Phase Equilibria and Thermodynamic Data of Copolymer Solutions updates and expands the world's first comprehensive source of this vital data Author Christian Wohlfarth a chemical thermodynamicist

specializing in phase equilibria of polymer and copolymer solutions and a respected contributor to the CRC Handbook of Chemistry and Physics has gathered up to the minute data from more than 500 newly published references Fully committed to ensuring the reliability of the data the author included only results with published or personally communicated numerical values With volumetric calorimetric and various phase equilibrium data on more than 450 copolymers and 130 solvents this handbook furnishes 150 new vapor liquid equilibrium datasets 50 new tables containing classical Henry's coefficients 250 new liquid liquid equilibrium datasets 350 new high pressure fluid phase equilibrium 70 new PVT properties datasets 40 new enthalpic datasets Expanded second osmotic virial coefficients data table Carefully organized clearly presented and fully referenced The Handbook of Phase Equilibria and Thermodynamic Data of Copolymer Solutions will prove a cardinal contribution to the open literature and invaluable to anyone working with copolymers

Plastic Packaging Materials for Food Otto G. Piring, A. L. Baner, 2008-07-11 Plastics have developed into the most important class of packaging materials Their relative impermeability for substances from the surroundings has great influence on the shelf life and the quality of the packed goods At the same time the interaction between the contents and the various components of the packaging plays a decisive role This particular book is indispensable in the search for the optimal plastic packaging It facilitates the estimation of the influence on the goods which come from the surroundings and from the packaging The authors do not restrict themselves only to the description of the phenomena of diffusion or transport in theory but they show what they mean for practical applications Food represents the central theme as main area of application for plastic packaging It can be considered to be the model substance and the findings are to be applied to many other products and systems The main rules and regulations for food packaging of the European Community and the United States are presented in this book Furthermore the authors emphasize the testing methods for proving the mass transport and the sensory check of the quality of the products

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