

## Chapter 1 : Dechema Chemistry Data Series - Google Books

*Chemistry Data Series The DECHEMA Chemistry Data Series (CDS) provides chemists and engineers with evaluated data, which are indispensable for process design and development. The main emphasis is on physical property data of chemical compounds and mixtures, chiefly in the fluid state.*

Parts of the DDB have been published in the data tables below: Methanol, Supplement 5 Vol. Ethanol and 1,2-Ethandiol, Supplement 6 Vol. Part 1 - 3 Monograph, 9. Part 3c, Aldehydes and Ketones, Supplement 2 Vol. Esters, Supplement 2 Vol. Carboxylic Acids, Anhydrides, Supplement 1 Vol. Alcohols Supplement 1 Vol. Carboxylic Acids, Anhydrides, Esters Vol. Aromatic Hydrocarbons, Supplement 1 Vol. Aliphatic Hydrocarbons C 4 - C 30 Vol. Ethers, Supplement 2 Vol. Aqueous-Organic Systems, Supplement 1 Vol. Aliphatic Hydrocarbons C 7 - C 18 Vol. Aliphatic Hydrocarbons C 4 - C 6 Vol. Ethers, Supplement 1 Vol. Ketones, Supplement 1 Vol. Aldehydes, Supplement 1 Vol. Alcohols and Phenols Supplement 4 Vol. Alcohols and Phenols Vol. Alcohols and Phenols Supplement 3 Vol. Aqueous-Organic Systems, Supplement 2 Vol. Binary and Multicomponent Systems Vol. Halogen, Nitrogen, Sulfur and other Compounds Vol. Aliphatic Hydrocarbons Supplement 1 Vol. Alcohols and Phenols Supplement 2 Vol. Ternary Systems Part 3: Ternary and Quaternary Systems Vol. Aldehydes, Ketones, Ethers Vol.

## Chapter 2 : Data Tables - DDBST GmbH

*Volume I is a comprehensive collection of vapor-liquid equilibrium data with more than isothermal or isobaric data sets for binary and multicomponent mixtures at low to moderate pressures. The first part covers aqueous systems.*

## Chapter 3 : DECHEMA | Volume XIV

*Chemistry Data Series, Volume II Critical Data of Pure Substances Authors: K.H. Simmrock, R. Janowsky, A. Ohnsorge The properties of substances at the critical point Chemistry Data Series, Volume I.*

## Chapter 4 : DECHEMA | Chemistry Data Series

*Aliphatic Hydrocarbons C4 - C Chemistry Data Series Volume 1, Part 6e (Dechema Chemistry Data Series) on www.nxgvision.com FREE SHIPPING on qualified orders Vapor-Liquid Equilibrium Data Collection.*

## Chapter 5 : DECHEMA | Volume V

*Liquid-Liquid Equilibrium Data Collection Authors: W. Arlt, M.E.A. Macedo, P. Rasmussen, J.M. Sorensen Volume V of the series contains a comprehensive collection of liquid-liquid equilibrium (LLE) data for over binary, ternary and quaternary systems.*

## Chapter 6 : DECHEMA | Volume II

*How to Cite. Brunner, G. (), Dechema Chemistry Data Series, Vol. , Part 1: Heats of Mixing Data Collection Binary Systems; Part 2: Heats of Mixing Data Collection Binary and Multicomponent Systems.*

## Chapter 7 : DECHEMA | Volume I

*Critical Data of Pure Substances Authors: K.H. Simmrock, R. Janowsky, A. Ohnsorge The properties of substances at the critical point are required by virtually all data correlations for the prediction of other properties.*