

Handbook Of Property Estimation Methods For Chemicals Environmental Health Sciences

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This handbook contains selected estimation methods for physicochemical properties of organic chemicals. Specific instructions are given for the use of each estimation method.

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Handbook of Chemical Property Estimation Methods ...

Abstract. This handbook contains selected estimation methods for physicochemical properties of organic chemicals. Specific instructions are given for the use of each estimation method. The properties covered include conventional properties of pure materials, properties that describe how a chemical behaves or interacts with a second substance (solubility in water, diffusion coefficient in air, interfacial tension with water), and the fate of trace concentrations in specific environmental ...

Handbook of chemical property estimation methods ...

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Handbook of chemical property estimation methods ...

This handbook presents simple estimation methods for 26 important properties of organic chemicals that are of environmental concern. This book facilitates the study of problematic chemicals in such applications as chemical fate modeling, environmental assessments, priority ranking of large lists of chemicals, chemical spill modeling, chemical process design, and experimental design.

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In these cases, estimated parameters can be determined through a variety of methods. A reference on methods is Boethling, R.S. and D. MacKay, 2000, Handbook of Property Estimation Methods for Chemicals, CRC Press, Boca Raton, Florida. Sources of both measured and estimated values are listed below.

Projects - Regulatory Support , US EPA | Ecosystems ...

Estimated Diffusion Coefficients in Air and Water -- Extended Version: $D_{air} = 0.001 T^{1.75} M_r^{-1/2} / (P (V_A^{1/3} + V_B^{1/3})^2)$ D is the diffusion coefficient in cm^2 / sec T is the temperature in K M_r is the following function of molecular weight: $M_r = (M_A + M_B) / (M_A M_B)$ where M_A is the molecular weight of air, approximately 28.97 g/mol and M_B is the molecular weight of the compound of ...

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