

## The Yaws Handbook Of Physical Properties For Hydrocarbons And Chemicals Second Edition Physical Properties For More Than 54000 Organic And C1 To C100 Organics And Ac To Zr Inorganics

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Carl Yaws is the world's foremost authority on vapor pressure and the properties of chemicals and he again proves it in this follow up to his important work published in 2005 by GPC Books, The...

### Chemical Properties Handbook: Physical, Thermodynamics ...

Knovel offers following tools to help you find materials and properties data

### The Yaws Handbook of Thermodynamic Properties for ...

Carl L. Yaws, PhD was Professor of Chemical Engineering (retired) at Lamar University, in Beaumont, TX. He has industrial experience in process engineering, development, modeling, and design at Exxon, Ethyl, and Texas Instruments.

### Yaws' Handbook of Thermodynamic and Physical Properties of ...

Contents/Summary. Yaws' Handbook of Thermodynamic and Physical Properties of Chemical Compound has been updated to include 16 new interactive tables (57,000 records) on thermodynamic, physical, and transport properties of organic chemical compounds. 9 of the tables have Equation Plotter interactivity and almost all have synonyms.

### Yaws' Handbook of Thermodynamic Properties for ...

Carl Yaws, Ph.D., is a professor of chemical engineering at Lamar University. He has extensive industrial experience in process evaluation research, development, and design at laboratory, pilot plant, and production levels.

### The Yaws Handbook of Physical Properties ... - Google Books

Yaws' Handbook of Thermodynamic and Physical Properties of Chemical Compounds: Physical, Thermodynamic and Transport Properties for 5,000 Organic Chemical Compounds. What people are saying - Write a review. We haven't found any reviews in the usual places.

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### The Yaws Handbook Of Physical

The Yaws Handbook of Physical Properties for Hydrocarbons and Chemicals Physical Properties for More Than 54,000 Organic and Inorganic Chemical Compounds, Coverage for C1 to C100 Organics and Ac to Zr Inorganics

### The Yaws Handbook of Physical Properties for Hydrocarbons ...

Yaws' Handbook of Thermodynamic and Physical Properties of Chemical Compounds. This is an enormous collection of physical, thermodynamic, and transport property correlations for 5000 organic chemical compounds covering C1 to C70 organics. The data is provided in a tabular format with links to an interactive Equation Plotter Applet...

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Instead of looking up each compound's information, The Yaws Handbook of Physical Properties for Hydrocarbons and Chemicals, Second Edition presents an easy-to-use format with rapid access to search for the particular compound and understand all the complex calculations in one tabular format.

### The Yaws Handbook of Thermodynamic Properties for ...

Instead of looking up each compound's information, The Yaws Handbook of Physical Properties for Hydrocarbons and Chemicals, Second Edition presents an easy-to-use format with rapid access to search...

### The Yaws Handbook Of Physical Properties For Hydrocarbons ...

About the author (1999) Carl Yaws, Ph.D., is a professor of chemical engineering at Lamar University. He has extensive industrial experience in process evaluation research, development, and design at laboratory, pilot plant, and production levels. He has worked for Exxon, Ethyl, and Texas Instruments.

### Yaws' Handbook of Thermodynamic and Physical Properties of ...

Yaws' Handbook of Physical Properties for Hydrocarbons and Chemicals Details A compendium of 2 interactive tables containing over 41,000 organic and inorganic chemicals, this broad, ambitious and invaluable work covers c1 to c100 organics and Ac to Zr inorganics, with useful applications for the following audiences: Chemists; Chemical engineers; Chemistry students; Chemical engineering students; Process engineers.

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Yaws' Handbook of Thermodynamic and Physical Properties of Chemical Compounds [electronic resource]: Physical, Thermodynamic and Transport Properties for 5,000 Organic Chemical Compounds

### The Yaws Handbook of Physical Properties for Hydrocarbons ...

Instead of looking up each compound's information, The Yaws Handbook of Physical Properties for Hydrocarbons and Chemicals, Second Edition presents an easy-to-use format with rapid access to search for the particular compound and understand all the complex calculations in one tabular format. Understanding the composition of hydrocarbons is not easy to calculate quickly or accurately, but this must-have reference leads the engineer to better estimated properties and fractions from easily ...

### Yaws' handbook of thermodynamic and physical properties of ...

Carl Yaws is the world's foremost authority on vapor pressure and the properties of chemicals and he again proves it in this follow up to his important work published in 2005 by GPC Books, The Yaws' Handbook of Physical Properties of Hydrocarbons and Chemicals.

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### Carl L Yaws Chemical Properties Handbook Pdf

The Yaws Handbook of Thermodynamic Properties of Hydrocarbons and Chemicals is a thorough and comprehensive reference for the thermodynamic properties of over 12,800 organic and inorganic hydrocarbons and chemicals. From C1 to C100 organics and Ac to Zr inorganics this volume provides valuable information for any engineer working in the field.

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