

Handbook of Thermodynamic Diagrams, Volume 4: Inorganic Compounds and Elements (Handbook of Thermodynamic Diagrams)

By Carl L. Yaws

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Thermodynamic property data are important in many engineering applications in the chemical processing and petroleum refining industries. The "Handbook of Thermodynamic Diagrams" series presents volume and enthalpy diagrams (graphs) for the major organic chemicals and hydrocarbons, as well as the major inorganic compounds and elements. The graphs, arranged by carbon number and chemical formula, cover a wide range of pressures and temperatures to enable engineers to determine quickly values at various points. This volume covers inorganic compounds and elements.

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- Rank: #8496321 in Books
- Published on: 1996-11-26
- Original language: English
- Number of items: 1
- Dimensions: 11.25" h x 8.75" w x 1.00" l, 2.69 pounds
- Binding: Hardcover
- 384 pages

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Editorial Review

About the Author

Carl L. Yaws, PhD is Professor of chemical engineering (retired) at Lamar University, in Beaumont, Texas. He has industrial experience in process engineering, development, modeling, and design at Exxon, Ethyl, and Texas Instruments. He is the author of 36 books and more than 1000 technical publications (papers, presentations, and chapters in books) in process engineering, property data, and pollution prevention. He is a leading authority on property data of chemical compounds for use by practicing engineers and scientists.

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