

Rock And Gem

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this book contains the latest information on all aspects of the most important chemical thermodynamic properties of gibbs energy and helmholtz energy as related to fluids both the gibbs energy and helmholtz energy are very important in the fields of thermodynamics and material properties as many other properties are obtained from the temperature or pressure dependence bringing all the information into one authoritative survey the book is written by acknowledged world experts in their respective fields each of the chapters will cover theory experimental methods and techniques and results for all types of liquids and vapours this book is the fourth in the series of thermodynamic properties related to liquids solutions and vapours edited by emmerich wilhelm and trevorletcher the previous books were heat capacities 2010 volume properties 2015 and enthalpy 2017 this book fills the gap in fundamental thermodynamic properties and is the last in the series

a beautifully illustrated entertaining and educational guide to the world's crystals, rocks, gemstones and other geological phenomena from the acclaimed author of what we see in the stars. Rocks and minerals have captivated the human imagination for centuries. Crystals, rocks and gemstones explore the most interesting and illuminating facts about these precious treasures from how rocks form and why gems come in different colors to what makes a diamond valuable and why people feel a spiritual connection with crystals. Did you know that fossils made entirely out of iridescent opal have been found or that the ancient Egyptians believed that adorning mummies with emeralds ensured safe passage to the afterlife with gorgeous illustrations on every page. This covetable guide delves into the natural history, uses and cultural significance of over 80 stones, their place in our history and our fascination with these gifts of the earth. Perfect for lovers of nature, rock collectors and crystal aficionados, crystals, rocks and gemstones will delight and inspire readers of all ages.

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