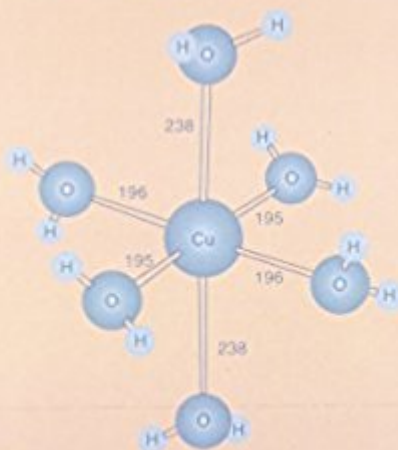


D-Block Chemistry (Oxford Chemistry Primers)



Synopsis

Many students find the array of structural types displayed by d-block metal complexes somewhat bewildering when they encounter them for the first time. In this primer, Mark Winter uses clear text and consistently presented molecular structures to help overcome this problem and to provide a concise text for first courses in transition metal chemistry. His student-friendly approach will make the subject more accessible for many, and the clear progression of chemistry employed lays the foundations for more advanced courses at a later date.

Book Information

Series: Oxford Chemistry Primers (Book 27)

Paperback: 96 pages

Publisher: Oxford University Press; 1 edition (January 26, 1995)

Language: English

ISBN-10: 0198556969

ISBN-13: 978-0198556961

Product Dimensions: 9.4 x 0.2 x 7.3 inches

Shipping Weight: 7 ounces

Average Customer Review: 4.0 out of 5 starsÂ Â See all reviewsÂ (2 customer reviews)

Best Sellers Rank: #564,543 in Books (See Top 100 in Books) #9 inÂ Books > Science & Math > Chemistry > Organic > Organometallic Compounds #117 inÂ Books > Science & Math > Chemistry > Inorganic #382 inÂ Books > Textbooks > Medicine & Health Sciences > Medicine > Clinical > Radiology & Nuclear Medicine

Customer Reviews

A decent book

Good condition for that price

[Download to continue reading...](#)

d-Block Chemistry (Oxford Chemistry Primers) Hunter Block by Bloody Block Foundations of Organic Chemistry (Oxford Chemistry Primers) Coordination Chemistry of Macrocyclic Compounds (Oxford Chemistry Primers) Biocoordination Chemistry (Oxford Chemistry Primers) Applied Organometallic Chemistry and Catalysis (Oxford Chemistry Primers) Radical Chemistry: The Fundamentals (Oxford Chemistry Primers) Protecting Group Chemistry (Oxford Chemistry Primers)

NMR Spectroscopy in Inorganic Chemistry (Oxford Chemistry Primers) Two-Phase Flow and Heat Transfer (Oxford Chemistry Primers) Top Drugs: Top Synthetic Routes (Oxford Chemistry Primers) Stereoelectronic Effects (Oxford Chemistry Primers) Introduction to Molecular Symmetry (Oxford Chemistry Primers) NMR: The Toolkit: How Pulse Sequences Work (Oxford Chemistry Primers) Nuclear Magnetic Resonance (Oxford Chemistry Primers) Radiation Heat Transfer (Oxford Chemistry Primers) Photochemistry (Oxford Chemistry Primers) The Mechanisms of Reactions at Transition Metal Sites (Oxford Chemistry Primers) Organometallic Reagents in Synthesis (Oxford Chemistry Primers) Organometallics 1: Complexes with Transition Metal-Carbon σ -bonds (Oxford Chemistry Primers) (Vol 1)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)