

Intermediate Inorganic Chemistry (CHEM2012) (F12IIC)

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@book{Bochmann_1994a, address={Oxford}, title={Organometallics 1: complexes with transition metal-carbon [sigma]-bonds}, volume={Oxford chemistry primers}, publisher={Oxford University Press}, author={Bochmann, Manfred}, year={1994} }

@book{Bochmann_1994b, address={Oxford}, title={Organometallics 2: complexes with transition metal-carbon [pi]-bonds}, volume={Oxford chemistry primers}, publisher={Oxford University Press}, author={Bochmann, Manfred}, year={1994} }

@book{Brisdon_1998, address={Oxford}, title={Inorganic spectroscopic methods}, volume={Oxford chemistry primers}, publisher={Oxford University Press}, author={Brisdon, Alan K.}, year={1998} }

@book{Cotton_1999, address={New York}, edition={6th ed}, title={Advanced inorganic chemistry}, publisher={Wiley}, author={Cotton, F. Albert}, year={1999} }

@book{Ebsworth_Rankin_Cradock_1991, address={Oxford}, edition={2nd ed}, title={Structural methods in inorganic chemistry}, publisher={Blackwell Scientific}, author={Ebsworth, E. A. V. and Rankin, David W. H. and Cradock, Stephen}, year={1991} }

@book{Fleming_Williams_2019, address={Cham, Switzerland}, edition={Seventh edition}, title={Spectroscopic methods in organic chemistry}, publisher={Springer}, author={Fleming, Ian and Williams, Dudley H.}, year={2019} }

@book{Greenwood_Earnshaw_Knovel (Firm)_1998, address={Oxford}, edition={2nd ed}, title={Chemistry of the elements}, url={http://app.knovel.com/hotlink/toc/id:kpCEE00006/chemistry_of_the_elements_2nd_edition}, publisher={Butterworth-Heinemann}, author={Greenwood, N. N. and Earnshaw, A. and Knovel (Firm)}, year={1998} }

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