

Physical Inorganic Chemistry: A Coordination Chemistry Approach

S. F. A. Kettle



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Inorganic chemistry has in recent years been changing dramatically, with co-ordination chemistry in particular undergoing a striking resurgence of interest. This has been fuelled by the growth in importance of metals in biology and medicine, and by the new and explosive thrusts into inorganic materials. These changes mean that today's student of inorganic chemistry needs a greater knowledge and understanding of physical inorganic chemistry. Embracing such topics as bonding state chemistry and cluster chemistry, the discipline underpins the whole of modern inorganic chemistry. This theme spans virtually the whole of physical inorganic chemistry; and an important benefit of this approach is that the book doubles as a text on co-ordination chemistry itself. The volume is an accessible, largely non-mathematical text which bridges the gap between the relatively low-level treatments available and the specialist, research-level ones. It provides an account of the traditional areas of the subject, combining this with an introduction to important contemporary research areas, the whole viewed from an integrated theoretical perspective.

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