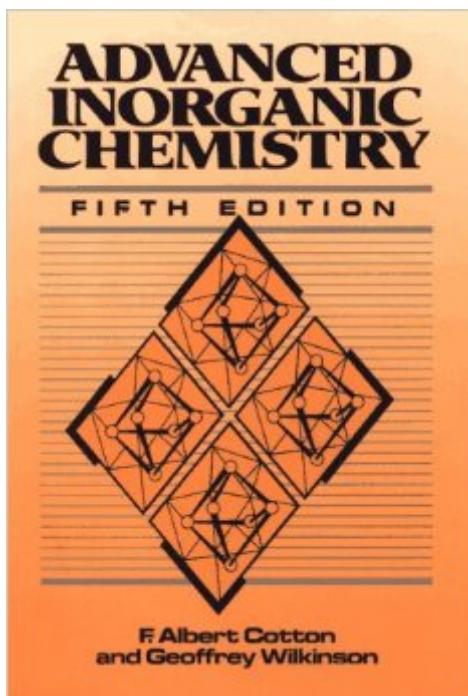


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Advanced Inorganic Chemistry: A Comprehensive Text



Synopsis

Incorporates the many new chemical developments, particularly the more recent theoretical advances in the interpretation of bonding and reactivity in inorganic compounds. Provides a reasonable achievement for advanced students, as it encompasses the chemistry of all chemical elements and their compounds, including interpretative discussion in light of the advances in structural chemistry, general valence theory, and ligand field theory. It covers the periodic table systematically, and special chapters treat metal atom clusters, reaction mechanisms, metal carbonyls, and bio-inorganic chemistry. Since the Fourth Edition, descriptive chemistry has been increased and theoretical material decreased where necessary.

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Customer Reviews

The first editions of this book made a real revolution in inorganic chemistry. The approach in this book has not really changed during the years but I still think it is a must-have book. It is easy to read with a lot of data, structures and tables. In my opinion it should be combined with Greenwood's "Chemistry of the elements" and Douglas' et al. "Concepts and models of inorganic chemistry".

Sent as gift and it was a gift that was really appreciated.

This a great book. I got it when I was on the school, but today, I have to apply some of the knowledge that is written there.

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