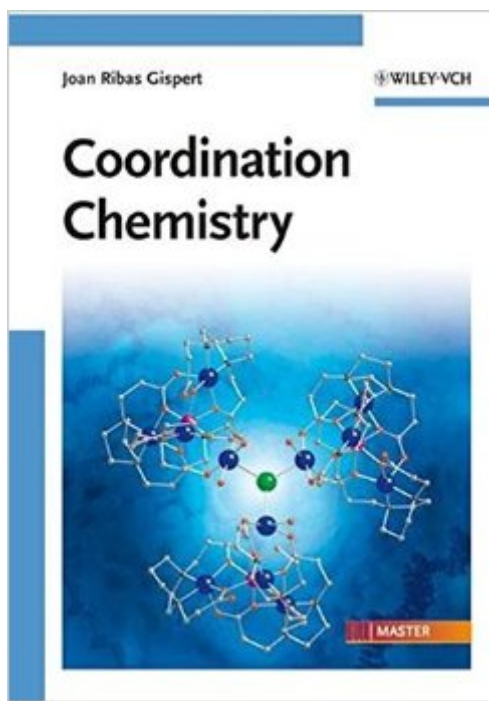


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# Coordination Chemistry



## Synopsis

Suitable for graduate students, master courses and postdocs, this is the first textbook to discuss the whole range of contemporary coordination chemistry. It has been thoroughly reviewed by leading textbook authors, and the concept already proven by the successful Spanish edition. After an introduction, the book covers in a clearly ordered manner structure and bonding, supramolecular coordination chemistry, electronic properties and electron transfer. Set to become the standard for years to come.

## Book Information

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Average Customer Review: 4.0 out of 5 stars See all reviews (3 customer reviews)

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## Customer Reviews

great book for upper level undergraduates or graduate students. reads like a reference book in that if you know your problem or what you want to find, it will be easy to pick this book up and find it. useful mechanisms and diagrams for all topics discussed. topics range from simple 18-electron rule to nitty gritty of reaction chemistry for transition metals. very useful for those who want to explore the world of inorganic coordination chemistry. many ligand types are discussed and their impact on steric and electronic effects is presented.

There are many books about Coordination chemistry and some of them go beyond (others not) about the usual topics that are published in reference textbooks, but somehow, I liked the information presented in this book, as well as the distribution of the chapters. It was concise, explaining topics where it required. A good acquisition as for my point of view.

Good textbook, needed for my PhD program.

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