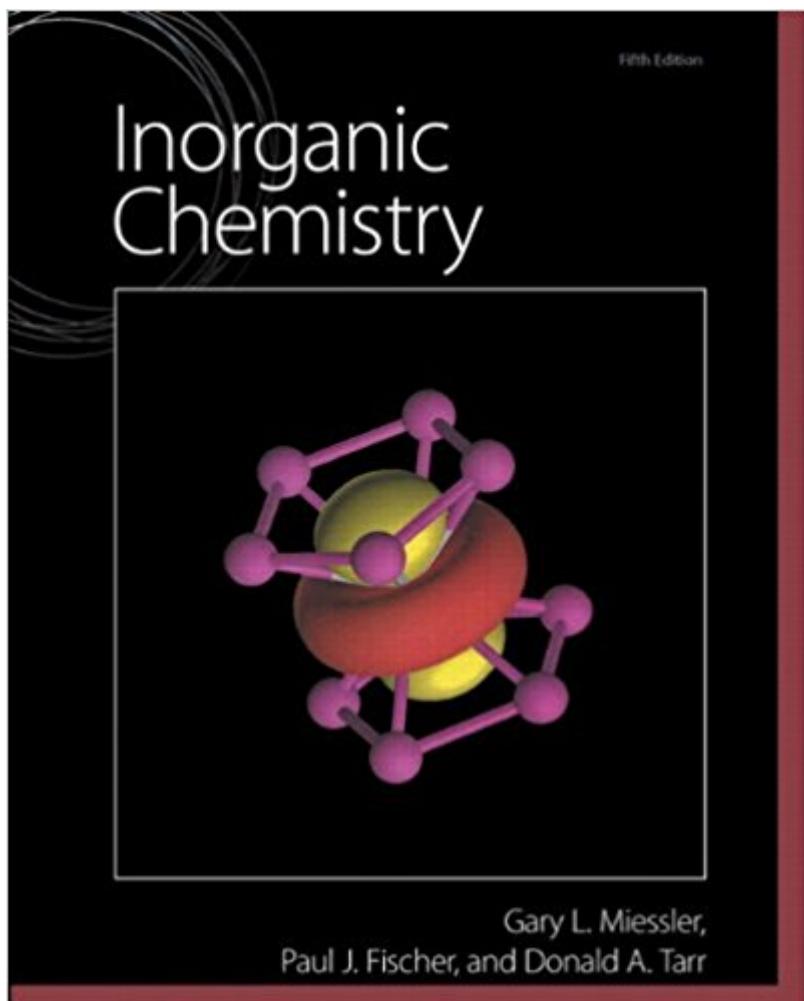


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# Inorganic Chemistry (5th Edition)



## Synopsis

With its updates to quickly changing content areas, a strengthened visual presentation and the addition of new co-author Paul Fischer, the new edition of this highly readable text is more educational and valuable than ever. Inorganic Chemistry, 5/e delivers the essentials of Inorganic Chemistry at just the right level for today's classroom — neither too high (for novice readers) nor too low (for advanced readers). Strong coverage of atomic theory and an emphasis on physical chemistry provide a firm understanding of the theoretical basis of inorganic chemistry, while a reorganized presentation of molecular orbital and group theory highlights key principles more clearly.

## Book Information

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Average Customer Review: 3.6 out of 5 stars 77 customer reviews

Best Sellers Rank: #25,901 in Books (See Top 100 in Books) #12 in Books > Science & Math > Chemistry > Inorganic #195 in Books > Textbooks > Science & Mathematics > Chemistry

## Customer Reviews

This book served as the textbook for my advanced inorganic chemistry class in college. Inorganic chemistry may be inherently difficult. That being said, I do not feel that Miessler was a particularly apt guide in navigating the byzantine intricacies of subjects like Molecular Orbital Theory. I found myself having to re-read passages, to parse out important points. The integration of these points into the body of knowledge at large felt to me to be a charge which Miessler expects the student to bear. That is to say, the text can at times feel fragmentary, devoid of the holistic picture, what I reckon the systematic nature of scientific knowledge. That being said, I really do not know of any better text books on the subject.

Book is in BAD condition. The book in it self is ok, it has good and to the point explanations. I was scared that when I used the book it would fall apart. They should say that in the book description

when you rent.

Inorganic chemistry is an interesting class, and this book is much cheaper to rent or buy than the newest 5th edition. The only draw back is that you need the solutions manual (which sells separately).

I used this book for my undergraduate course in Inorganic. I thought it did it's job pretty well. The explanations were simple and easy to follow. If you need practice problems with solutions, however, you would need supplementary material.

Great book, great writing. Problems are extremely challenging and thought provoking.

Very accessible book, read it from cover to cover. The material isn't always the easiest but I feel that the book describes very visual concepts and computational concepts extremely well. Best chemistry book I've had, though this is the only inorganic chemistry book I own.

This book is decent. Definitely more like an encyclopedia than an ordinary textbook, and certainly lacking in the example department. Otherwise, it does the trick!

Excellent quality and fast shipping!

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