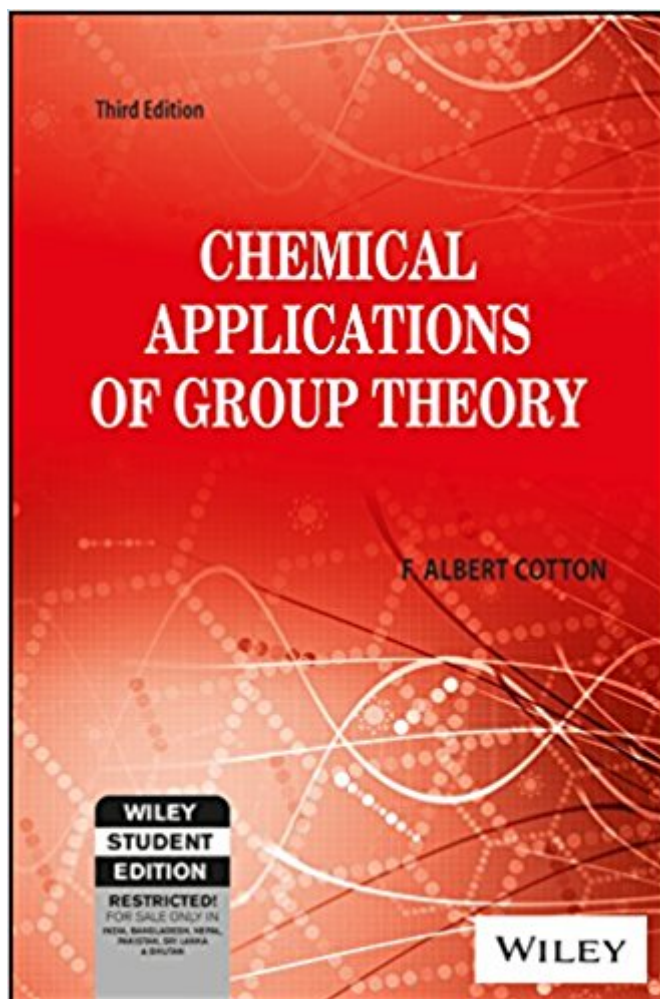


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Publisher: BWSTM; 3rd edition (2008)

Language: English

ISBN-10: 8126519258

ISBN-13: 978-8126519255

Package Dimensions: 9 x 6 x 0.8 inches

Shipping Weight: 1.1 pounds

Average Customer Review: 4.1 out of 5 stars 22 customer reviews

Best Sellers Rank: #177,563 in Books (See Top 100 in Books) #15 in Books > Science & Math > Mathematics > Pure Mathematics > Group Theory

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Excellent book for beginners and also for advanced readers. This topic has several expositions but I have found the best in this book for its easy-going and precise comments. The relation price-quality is unreachable for others.

So if you are a mathematician or a physicist, don't whine if this book isn't for you. It's for chemists, specifically inorganic ones, who use group theory to analyze ligand chemistry and spectroscopic measurements. It is also useful for those who utilize computational chemistry programs like Gaussian and need to know the basics of orbital and molecular symmetry. This book contains only point group symmetry and none of the SO, SU, U, etc. groups used in physics. There is also no coverage of Lie algebras.

For any student wanting to learn the fundamentals of Group Theory, as it applies to chemical problems, this text is essential. You'd be hard-pressed to find a better text on the topic.

I wanted this book a lot of time!

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