

Molecular Symmetry Group Theory Answers To

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contains a short explanation of the fundamental knowledge and method and the fundamental exercises for the method as well as some important conclusions in group theory this book is also suitable for some graduate students in theoretical chemistry

this book is a blend of recent developments in theoretical and computational aspects of group theory it presents the state of the art research topics in different aspects of group theory namely character theory representation theory integral group rings the monster simple group computational algorithms and methods on finite groups finite loops periodic groups camina groups and generalizations automorphisms and non abelian tensor product of groups presenting a collection of invited articles by some of the leading and highly active researchers in the theory of finite groups and their representations and the monster group with a focus on computational aspects this book is of particular interest to researchers in the area of group theory and related fields of mathematics

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