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The second edition, very much altered and improved  
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*lee*

this text stems from a course i have taught a number of times attended by students of material science electrical engineering physics chemistry physical chemistry and applied mathematics it is intended as an introductory discourse to give the reader a first encounter with group theory the work concentrates on point and space groups as these groups have the principal application in technology here is an outline of the salient features of the chapters in chapter 1 basic notions and definitions are introduced including that of abelian groups cyclic groups sylow's theorems lagrange's subgroup theorem and the rearrangement theorem in chapter 2 the concepts of classes and direct products are discussed applications of point groups to the platonic solids and non regular dual polyhedra are described in chapter 3 matrix representation of operators are introduced leading to the notion of irreducible representations irreps the great orthogonality theorem is also introduced followed by six important rules relating to dimensions of irreps schur

s lemma and character tables are described applications to quantum mechanics are discussed in chapter 4 including descriptions of the rotation groups in two and three dimensions the symmetric group cayley s theorem and young diagrams the relation of degeneracy of a quantum state of a system to dimensions of irreps of the group of symmetries of the system are discussed as well as the basis properties of related eigenfunctions

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