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Carter, Byeorhi Kim, 2024-06-27 This book studies dihedral groups dicyclic groups other finite subgroups of the 3 dimensional sphere and the 2 fold extensions of the symmetric group on 4 letters from the point of view of decorated string diagrams of permutations These are our metaphorical quipu As you might expect the book is replete with illustrations In almost all cases explicit diagrams for the elements of the group are given The exception is the binary icosahedral group in which only the generators and relations are exhibited **Introduction to Quantum Groups and Crystal Bases** Jin Hong, Seok-Jin

Kang, 2025-02-06 The notion of a quantum group was introduced by V G Drinfeld and M Jimbo independently in their study of the quantum Yang Baxter equation arising from 2 dimensional solvable lattice models Quantum groups are certain families of Hopf algebras that are deformations of universal enveloping algebras of Kac Moody algebras And over the past 20 years they have turned out to be the fundamental algebraic structure behind many branches of mathematics and mathematical physics such as solvable lattice models in statistical mechanics topological invariant theory of links and knots representation theory of Kac Moody algebras representation theory of algebraic structures topological quantum field theory geometric representation theory and C algebras In particular the theory of crystal bases or canonical bases developed independently by M Kashiwara and G Lusztig provides a powerful combinatorial and geometric tool to study the representations of quantum groups The purpose of this book is to provide an elementary introduction to the theory of quantum groups and crystal bases focusing on the combinatorial aspects of the theory

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