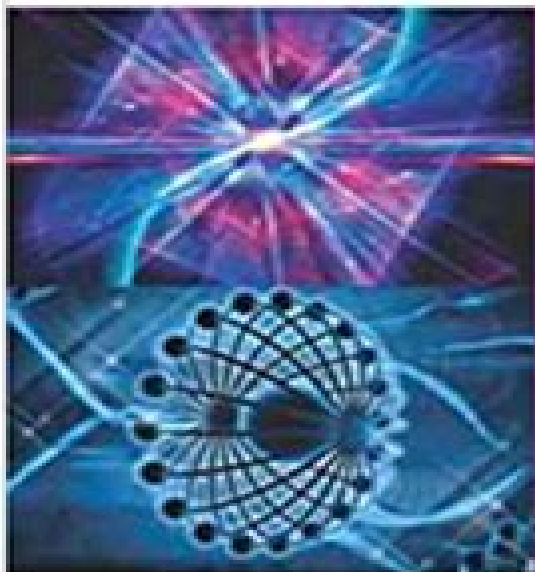




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Group Representation Theory For Physicists (2nd Edition) Jialun Ping,Fan Wang,Jin-quan Chen,2002-08-15 This

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Problems And Solutions In Group Theory For Physicists Zhong-qi Ma,Xiao-yan Gu,2004-06-04 This book is aimed at graduate students in physics who are studying group theory and its application to physics It 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 The book can be used by graduate students and young researchers in physics especially theoretical physics It is also suitable for some graduate students in theoretical chemistry

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The Application of Group Theory in Physics Grigoriĭ IĭAĭkovlevich Liĭuĭbarskiĭ, 1960 Elements of the theory of groups Some specific groups The theory of group representations Operations with group representations Representations of certain groups Small oscillations of symmetrical systems Second order phase transitions Crystals Infinite groups Representations of the rotation groups in two and three dimensions and of the full orthogonal group Clebsch Gordon and Racah coefficients The Schrödinger equation Equations invariant under the Euclidean group of motions in space Absorption and Raman scattering of light Representations of the Lorentz group Relativistically invariant equations Nuclear reactions

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