



Symmetries in Physics: Group Theory Applied to Physical Problems (Springer Series in Solid-State Sciences)

Wolfgang Ludwig, Claus Falter

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Symmetries in Physics presents the fundamental theories of symmetry, together with many examples of applications taken from several different branches of physics. Emphasis is placed on the theory of group representations and on the powerful method of projection operators. The exercises are intended to stimulate readers to apply the techniques demonstrated in the text.

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