

## SYMMETRIES AND GROUP THEORY IN PARTICLE PHYSICS%0A

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Symmetry (physics) - Wikipedia

Discrete groups describe discrete symmetries. For example, the symmetries of an equilateral triangle are characterized by the symmetric group. An important type of physical theory based on local symmetries is called a gauge theory and the symmetries natural to such a theory are called gauge symmetries.

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2 Basics of group theory 9.4.7.2 Gauge symmetries and the  
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classical physics as well as  
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The group of translations and Lorentz transformations  
form the Poincaré group, and this group should be a  
symmetry of a relativistic quantum system (neglecting  
general relativity effects, or in other words, in flat space).