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ception. The Curie symmetry principle has been greatly developed by Rosen, whose symmetry principle states that the symmetry group of the cause is a subgroup of the symmetry group of the effect [1-3]. Symmetry rules related to Rosen's symmetry principle are summarized in the last chapter, chapter 12, of this new book.

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Dr. Mario Livio, a Senior Astrophysicist at the Space Telescope Science Institute, gives a very interesting account of the symmetry of the laws of nature. For figures and shapes drawn on a piece of paper, there are four types of symmetries: reflection, rotation, translation, and glide reflection.

Symmetry rules | www.scienceinschool.org

The laws of physics possess a basic symmetry with respect to time. Changing the time of something doesn't change the behavior of the system. These and other symmetries are seen as central to the study of science, and in fact, many physicists have stated that symmetry is the single most important concept for physics to grasp.

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Symmetry Rules: How Science and Nature Are Founded on Symmetry; Springer-Verlag: Berlin, Germany, 2008. Keywords: symmetry; science; nature
1. Introduction Science rests firmly on the foundation of symmetry. By means of science, we view Nature through symmetry spectacles and understand nature in the language of symmetry. Might we then claim that

Symmetry at the Foundation of Science and Nature

Lin, S.-K. Symmetry Rules: How Science and Nature Are Founded

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on Symmetry. By Joe Rosen. Springer: Berlin. 2008, XIV, 305 p. 86 illus., Hardcover.

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Equivalence relation - Wikipedia

When we use science to describe and understand the world around us, we are in essence grasping nature through symmetry. In fact, modern theoretical physics suggests that symmetry is a, if not the, foundational principle of nature. Emphasizing the concepts, this book leads the reader coherently and comprehensively into the fertile field of symmetry and its applications.

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