Symmetry is ultimately the most important concept in natural sciences. It is not surprising then that very basic and fundamental research achievements are related to symmetry. For instance, the Nobel Prize in Physics 1979 (Glashow, Salam, Weinberg) was received for a unified symmetry description of electromagnetic and weak interactions, while the Nobel Prize in Physics 2008 (Nambu-Kobayashi-Maskawa) was received for the discovery of the mechanism of spontaneous breaking of symmetry, including CP symmetry. Our journal is named Symmetry and it manifests its fundamental role in nature.
Aims and Scope

Symmetry (ISSN 2073-8994) is an international and interdisciplinary scientific journal. Our goal is to publish high-impact articles in the field of symmetry. There is no restriction on the length of the papers. The journal publishes reviews, regular research papers, communications and short notes. All submitted manuscripts undergo rigorous peer review prior to publication.

Physics: Conservation laws, Noether’s theorem, spatial parity, internal symmetry, Lorentz symmetry, local and global symmetries, symmetry breaking…

Chemistry: Crystal, chiral molecules, chiral resolution and asymmetric synthesis, asymmetric induction…

Biology: Radial symmetry, morphology, origin of life, and molecular evolution…

Mathematics: Group theory, Lie groups, knot theory, graph theory, strings and branes, integrability and geometry…

Computer Science, Theory and Methods
Symmetry and other scientific disciplines and engineering

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