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Symmetric and Asymmetric Data in Solution Models, Part II

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Message from the Guest Editors

Dear Colleagues,

This Special Issue intends to cover symmetric and asymmetric data occurring in real-life problems. Symmetry and structural regularity are essential concepts in many natural and human-made objects and play a crucial role in problem solutions. While the complexity and risks inherent in problem-solution models, along with different indicators of success and failure, may contribute to the difficulties in their performance evaluation, multiple solutions generally exist. Asymmetry of information and goals occurs in sustainable problem-solving processes. The existence of data asymmetry in economics and business issues causes difficulties when achieving an optimal solution. Symmetric and asymmetric information properties are essential for extreme situations and for public, environmental, and occupational health problem modelling. Therefore, authors can propose various solution models as an integrated tool to find a balance between sustainable global development components, i.e., to find symmetry concerning goals, risks, and constraints, to cope with complicated problems...

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Message from the Editor-in-Chief

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.

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