

Special Issue

Different Sets and Topologies, Manifolds, and Their Applications

Message from the Guest Editor

This Special Issue will provide a focused platform for researchers working on set theory, topological and metric spaces, generalized open sets and generalized topologies, digital topology and image processing, soft set theory and topology, nano-topology, rough set theory, multifunctions, topological graph theory, differential and algebraic topologies, symplectic geometry, string topology, manifolds, special manifolds, and their applications. These topics are not only important in pure mathematics, but also have applications in applied mathematics.

Guest Editor

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