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Neutrosophic Topology

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Message from the Guest Editors

Neutrosophic sets are gaining significant attention in solving many real life problems that involve uncertainty, impreciseness, vagueness, incompleteness, inconsistent, and indeterminacy. As a consequence topological ideas have been defined and studied on neutrosophic sets, giving birth to Neutrosophic Topology.

Neutrosophic logic, set, probability, statistics, etc., are, respectively, generalizations of fuzzy and intuitionistic fuzzy logic and set, classical and imprecise probability, and classical statistics and so on. For more information see the University of New Mexico website:

http://fs.gallup.unm.edu/neutrosophy.htm

We invite you to contribute papers on neutrosophic topologies and their applications to this Special Issue of the international journal *Axioms*, which is a Scopus and ESCI journal.

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Special Issue

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Message from the Editor-in-Chief

Axioms is dedicated to the foundations (structure and axiomatic basis, in particular) of mathematical theories, not only from a crisp or strictly classical sense, but also from a fuzzy and generalized sense. This includes the more innovative current scientific trends, devoted to discover and solve new challenging problems. The prime goal of *Axioms* is to publish first-class, original research articles under an open access policy with minimal fees for the authors. We would be pleased to welcome you as one of our authors.

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