Call for Papers
For
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Quantum Studies: Mathematics and Foundations primarily aims to promote a deeper understanding of all fundamental aspects of quantum theory. Furthermore, the goal is to help bridge between theoretical questions, foundational issues, mathematical methods, and the further evolution of quantum physics. We welcome papers in and between these domains. In addition, we also encourage an emphasis on mathematical methods and insights that lead to a better understanding of the paradoxical aspects of quantum physics and to its expansion into new domains. We encourage the creative use of such paradoxes. This journal includes publication of original papers (research articles and surveys) and invited books reviews.

The target audience for the journal includes physicists, mathematicians and philosophers of science with an interest in the fundamental aspects of quantum theory.

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Editor-in-Chief
Yakir Aharonov
Chapman University
Institute for Quantum Studies
One University Drive
Orange, CA 92866, USA
aharonov@chapman.edu

Managing Editors:
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fabrizio.colombo@polimi.it
Daniele C. Struppa, Institute for Quantum Studies, Chapman University, CA, USA
struppa@chapman.edu
Jeff Tollaksen, Institute for Quantum Studies, Chapman University, CA, USA
tollakse@chapman.edu

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