



Special Issue

Beyond Quantum Physics, and Computation

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Message from the Guest Editors

Dear Colleagues,

We wish to publish a number of carefully-edited papers in a Special Issue dedicated to efforts to go beyond canonical Quantum Physics.

Our considerations are as follows:

After more than nine decades since the birth of Quantum Mechanics (QM), there are many experiments that seem to suggest that QM is limited; for example, there are experiments suggesting the violation of HUP. Therefore, it appears timely to seek new approaches, be they theoretical, experimental, or numerical, which hint towards a new and better understanding of the nature beyond canonical Quantum Physics. For example, we should seek a more consistent and realistic description of electrons, protons and the interference of light, both classically and quantum mechanically.

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