



Computational Mathematics and Mathematical Physics

Guest Editors:

Prof. Dr. Francesco dell'Isola

Prof. Dr. Hovik Matevosian

Prof. Dr. Giorgio Nardo

Deadline for manuscript
submissions:

closed (31 December 2023)

Message from the Guest Editors

Dear Colleagues,

The main topics of this Special Issue are:

- **Discrete and Continuum Mechanics**

Metamaterials and smart structure designs, variational methods in mechanics, biomechanics, and experimental mechanics

- **Mathematical Physics and PDE**

Mathematical physics and PDE including fluid dynamics and the Helmholtz equation; solvability, regularity, stability, and other qualitative properties of linear and nonlinear equations and systems; scattering theory and inverse problems; variational methods and calculus of variations; dynamical systems

- Topology, Computer Science, Digital and Computational Geometry, Soft and Fuzzy Sets
- Foundations of Mechanics, Postulations of Continuum Mechanics, and Variational Principles

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