

Greetings,

It gives us immense pleasure to announce that an edited book with ISBN, e-ISBN and DOI number under the tentative title "**Advances in Fixed Point Theory and Its Applications in Science and Engineering**" is scheduled to be published in May, 2026 by the **international** publishing house, Cogniverse Press.

We cordially invite all academicians, scholars, and students to submit unpublished original research work that is free from plagiarism.

LIST OF TOPICS

- Banach contraction principle and its generalizations
- Brouwer and Schauder fixed point theorems
- Fixed point results in metric and generalized metric spaces
- Fixed points in partially ordered sets and multivalued mappings
- Coupled, common, and hybrid fixed point theorems
- Iterative methods, convergence analysis, and numerical algorithms
- Applications to nonlinear, differential, and integral equations
- Fixed point methods in optimization and operations research
- Control, electrical, and mechanical engineering applications
- Fixed point theory in Computer science, data science, and scientific computing
- Artificial intelligence, machine learning, and neural networks
- Signal processing and image processing
- Network systems and communication engineering
- Economics, game theory, and decision sciences
- Biological sciences, epidemiology, and population models
- Physics and dynamical systems
- Environmental science and climate modeling
- Natural language processing and computational linguistics

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IMPORTANT DATES

Last date of Abstract submission	30 th March, 2026
Notification of acceptance	10 th April, 2026
Last date of Full chapter submission	30 th April, 2026
Tentative Publication	10 th May, 2026

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