Special Issue

Nonlinear Problems and Applications of Fixed Point Theory

Message from the Guest Editors

Recently, fixed point theory (with topological fixed point theory, metric fixed point theory and discrete fixed point theory) is a very important and powerful tool to study nonlinear analysis and applications, especially, nonlinear operator theory and applications, equilibrium problems and applications, variational inequality problems and applications, complementarity problems and applications, saddle point theory and applications, differential and integral equations and applications, optimization problems and applications, approximation theory and applications, numerical analysis and applications, stability of functional equations, game theory and applications, programming problems and applications, engineering, topology, economics, geometry and many others. The aim of Special Issue of the journal *Mathematics* is to enhance the new development of fixed point theory and related nonlinear problems with applications. Our will accept very high quality papers containing original results and survey articles of exceptional merits.

Guest Editors

Prof. Dr. Yeol Je Cho

Prof. Dr. Sang-Eon Han

Prof. Dr. Jong Kyu Kim

Deadline for manuscript submissions

closed (31 July 2021)

About the Journal

Message from the Editor-in-Chief

The journal *Mathematics* publishes high-quality, refereed papers that treat both pure and applied mathematics. The journal highlights articles devoted to the mathematical treatment of questions arising in physics, chemistry, biology, statistics, finance, computer science, engineering and sociology, particularly those that stress analytical/algebraic aspects and novel problems and their solutions. One of the missions of the journal is to serve mathematicians and scientists through the prompt publication of significant advances in any branch of science and technology, and to provide a forum for the discussion of new scientific developments.

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