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Trends in Contemporary Mathematics & Applications



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Paper submission portal opens from 12th June 2023

Last date for chapter submission: within 31st July 2023

Review status notification: within 31st July 2023

(Parallel Process)

Last date for resubmission/extended submission: 28th August
2023

Final Acceptance Notification: within 2nd September 2023

Last date for registration: within 14th October 2023

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Call for Chapters

Trends in Contemporary Mathematics & Applications

Book series ID: IIPV3EBS22_G18

Submit chapter at: www.iipseries.org

Last date for chapter submission: 28th August 2023

Publication month: December 2023

AIM & SCOPE

Edited Book titled Trends in Contemporary Mathematics & Applications provides an excellent international platform for academicians, and researchers around the world to publish their research and to exchange ideas on recent developments in Contemporary Mathematics & Its Applications. IIP invites researchers to submit articles for consideration. Its goal is to support researchers through the dissemination of information, research findings, and practice. This book facilitates the publication of original articles, reports of professional experience, comments, and reviews. The target audience includes researchers, academics, teachers, postgraduate and undergraduate students, and faculties of higher educational establishments and other academic institutions. We invite submissions from the relevant topics include, but are not limited to, the following

- Algebra and its applications
- Analysis and approximation theory
- Differential equations and its applications
- Discrete mathematics
- Fixed point theory
- Fractals
- Fuzzy optimization
- Image processing
- Real and complex analysis
- Numerical analysis, number theory
- Optimization
- Probability
- Statistics and stochastic processes
- Theory of computation
- Computational fluid dynamics
- Graph theory
- Cryptography and information theory
- Noncommutative algebra via deformation theory
- Optimal transportation
- Nonlinear potential theory
- Kinetic theory and gas dynamics
- Geometric numerical integration
- Finite simple groups of small essential dimension,
- Optimal control problems
- Extended dynkin diagrams
- Spin glasses
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- Birational geometry of projective varieties and directed graphs
- Nonlinear diffusion
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- Pell's equation in polynomials

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