

Call for Book Chapters/Research Papers for Edited Book

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Futuristic Trends in Construction Materials & Civil Engineering



Series Editors



Dr. R Shanmugam
Ph.D.
Professor and Head
Department of Civil Engineering
Muthayammal Engineering College
Rasipuram, Namakkal, Tamilnadu, India.



Ms. Shreeja Kacker
M.E.
Assistant Professor
Greater Noida Institute of Technology
Noida, Uttar Pradesh, India.



Ms. Kalyani Pramod Vanjari
M.E.
Assistant Professor
SSVPS BSD College of Engineering
Dhule, India.



Dr. SM Imam Shah
Ph.D.
Assistant Professor
SVCET
Chittoor, Andhra Pradesh, India.

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Important dates:

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 Futuristic Trends in Construction Materials & Civil Engineering

Book series ID: IIPV3EBS05_G17

Submit chapter at: www.iipseries.org

Last date for chapter submission: 28th August 2023

Publication month: December 2023

AIM & SCOPE

This book series aims to become the leading annual book series in fields related to Civil, Structural, and Transportation Engineering. The goal is to gather scholars from all over the world to present advances in the relevant fields and to foster an environment conducive to exchanging ideas and information. This book series will also provide an ideal platform to publish ideas on the fundamentals, applications, and products of the mentioned fields. Topics include, but are not limited, to the following

1. Structural Dynamics
2. Structural Health Monitoring
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5. Assessment, Reliability and Optimization of Structures
6. Strengthening and Retrofitting of Existing Structures
7. Building Information Modelling (BIM)
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9. Eco-materials (Recycled, Materials from Waste, Bio-based Materials, etc.)
10. NDT and Monitoring
11. Soil Dynamics
12. Engineering Behaviour of Soil and Rock
13. Slope Stability, Dams
14. Rock Engineering
15. Environmental Geotechnics
16. Geosynthetics
17. Discrete Element Modelling
18. Soil
19. Structure Interaction
20. Hydropower Project Construction
21. Water Resource Planning and Management
22. Water Supply and Wastewater Engineering
23. Climate Change and Flood Control
24. Groundwater Hydrology and Hydrogeology
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28. Harbours and Coastal Engineering
29. Roads and Highways
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36. Construction Management
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