

# Call for Book Chapters/Research Papers for Edited Book

To be published with ISBN under IIP International Publishers, USA & India

## Futuristic Trends in Construction Materials & Civil Engineering



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### Book series ID:

**IIP\_V2\_2022\_BS\_05\_02**



### Iterative International Publishers

Novi, Michigan, USA  
Chikkamagaluru, Karnataka, India

### Imprint IIP

Registered publisher under Rajaram Muhan Roy Agency,  
Government of India and also under Bowker My identifiers  
agency, USA

### Important dates:

Chapter submission portal opens on 20th June 2022  
Last date for chapter submission: 21st August 2022  
Chapter review status notification: parallel process till  
30th August 2022  
Last date for registration: 15th September 2022

## IIP Proceedings

[www.iipproceedings.org](http://www.iipproceedings.org)



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Submit chapter at: [www.iipproceedings.org](http://www.iipproceedings.org)

Last date for chapter submission: 21st August 2022

Publication month: September - October 2022

## 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

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2. Structural Health Monitoring
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4. Active and Passive Control of Civil Constructions
5. Assessment, Reliability and Optimization of Structures
6. Strengthening and Retrofitting of Existing Structures
7. Building Information Modelling (BIM)
8. Timber, Masonry, Steel and Concrete, Historic Materials, Shape Memory Alloys
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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
25. Surface Water Hydrology
26. Hydrometeorology
27. Canals and Inland Waterways
28. Harbours and Coastal Engineering
29. Roads and Highways
30. Road Maintenance
31. Tunnels and Underground Excavations
32. Air Transportation
33. Traffic Control
34. Transportation Optimization
35. Safety Analysis
36. Construction Management
37. Performance-Based Design
38. Construction Materials Handling
39. Infrastructure Production
40. Ancient Architecture
41. Computer Applications
42. Construction Pollution Control
43. Earthquake Engineering

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