

# Call for Book Chapters/Research Papers for Edited Book

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



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IIPV3EBS18\_G42**



## Iterative International Publishers

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## Imprint IIP

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## Important dates:

Paper submission portal opens from 12<sup>th</sup> June 2023  
Last date for chapter submission: within 31<sup>st</sup> July 2023  
Review status notification: within 31<sup>st</sup> July 2023  
(Parallel Process)  
Last date for resubmission/extended submission: 28<sup>th</sup> August  
2023  
Final Acceptance Notification: within 2<sup>nd</sup> September 2023  
Last date for registration: within 14<sup>th</sup> October 2023

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# Call for Chapters Futuristic Trends in Renewable & Sustainable Energy

Book series ID: IIPV3EBS18\_G42.  
Submit chapter at: [www.iipseries.org](http://www.iipseries.org)  
Last date for chapter submission: 28<sup>th</sup> August 2023  
Publication month: December 2023

## AIM & SCOPE

Renewable and sustainable energy Book series aims to bring together leading academic scientists, researchers and research scholars to publish their experiences and research results on all aspects of Renewable and sustainable energy. It also provides a premier interdisciplinary platform for researchers, practitioners and educators to present and discuss the most recent innovations, trends, and concerns as well as practical challenges encountered and solutions adopted in the specified fields. High quality research contributions describing original and unpublished results of conceptual, constructive, empirical, experimental, or theoretical work in all areas of Renewable and sustainable energy are cordially invited for publication. Authors are solicited to contribute to the book series by submitting articles that illustrate research results, projects, surveying works and industrial experiences that describe significant advances in the following areas, but are not limited to

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*Wind Energy*  
*Sea Power*  
*Hydroelectric Power*  
*Thermal and Recycling*  
*Biomass*  
*Command and control systems for RE*  
*Eco-Design*  
*Transportation generation*  
*Distribution Power System*  
*Batteries and energy storage*  
*Energy harvesting*  
*Renewable energy for IT equipment*  
*Green technology*  
*Hydrogen energy storage*  
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