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Nanotech Alchemy for Cleaner Ecosystems: A Bioremediation Bridge



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Editors Book Series ID: IIPER1699538464



Iterative International Publishers: Novi, Michigan, USA Chikkamagaluru, Karnataka, India

Imprint IIP

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

Important Dates:

Chapter/paper submission starts on: 15/11/2023 Last date for chapter/paper submission:15/02/2024 Acceptance notification:20/2/2024 Last date for registration:22/2/2024

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Aims and Scope:

The aim of the book title "Nanotech Alchemy for Cleaner Ecosystems: A Bioremediation Bridge" is to provide a comprehensive and informative exploration of the intersection between nanotechnology and bioremediation for the purpose of environmental conservation and restoration. The scope of the book title "Nanotech Alchemy for Cleaner Ecosystems: A Bioremediation Bridge" is broad and encompasses a wide range of topics and subjects related to the intersection of nanotechnology and bioremediation. The book covers:

Tentative Book Chapter Titles:

Chapter1: Insights into Nanotechnology and Bioremediation

Chapter2: Nanoscience for Soil Remediation

Chapter3: Nanotechnology in Water Treatment and

Purification

Chapter4: Phytoremediation and Nanotechnology: A

Synergistic Approach

Chapter5: Role of Microbes for Heavy Metals remediation

Chapter6: Nano-sensors for Environmental Monitoring

Chapter7: Applications of Nanomaterials in Environmental

Remediation

Chapter8: Nano-Enhanced Microbial Bioremediation

Chapter9: Nanobot's for Targeted Delivery in Bioremediation

Chapter 10: Ethical and Regulatory Considerations in

Nanobioremediation

Chapter11: Emerging Trends in Nanotechnology and

Bioremediation

Chapter12: Environmental Impact Assessment of

Nanotechnology-Based Remediation

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