

# INVITATION FOR CHAPTER PROPOSAL

## THE LEGAL CODE OF NATURE AI, GREEN TECH, AND THE LAWS OF SUSTAINABILITY

**PUBLICATION:**  
LAW & JUSTICE PUBLISHING CO.



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### ABOUT THE BOOK

As environmental challenges intensify, technology plays a crucial role in shaping sustainable solutions. Artificial Intelligence (AI) is transforming climate modeling, energy efficiency, and environmental monitoring, while Green Technology offers new possibilities for sustainability. However, legal and regulatory frameworks must evolve to address the ethical, governance, and compliance issues arising from these advancements. The integration of AI-driven solutions with environmental policies requires a balance between innovation and accountability, ensuring responsible development and equitable access.

This book explores the intersection of AI, Green Technology, and Environmental Law, offering an interdisciplinary perspective on sustainability governance. It examines regulatory gaps, ethical concerns, and policy reforms needed to align technological progress with environmental objectives. By bringing together insights from legal scholars, technologists, and policymakers, this book serves as a valuable resource for researchers, industry leaders, and policy-makers. It provides a roadmap for harnessing AI and Green Technology in a legally sound and ethically responsible manner.

### Important Dates:

- **Submission of Proposal: 20 May, 2025**
- **Notification of Acceptance: 10 June, 2025**
- **Full Chapter Submission: 30 July, 2025**
- **Peer Review & Revisions: 20 August, 2025**
- **Final Submission: 20 September, 2025**
- **Final Publication (Tentative): November, 2025**



## Themes and Scope

**We invite scholars, researchers, legal experts, and technologists to forward their proposal to contribute following specific chapters:**

### Part A: Understanding the Foundations of Sustainability and the Legal Landscape

**Chapter-I** The Imperative of Sustainability: A Global Crisis and the Need for a New Paradigm

**Chapter-II** Foundational Principles of Environmental Law and Sustainable Development

**Chapter-III** The Interplay of Law, Technology, and Sustainability

### Part B: Integrating Green Technologies for a Sustainable Future

**Chapter-IV** Renewable Energy Technologies and the Law

**Chapter-V** Sustainable Transportation and the Legal Landscape

**Chapter-VI** Green Buildings and Sustainable Infrastructure: Legal and Regulatory Frameworks

**Chapter- VII** Sustainable Agriculture and Food Systems: The Role of Green Tech and Law

**Chapter- VIII** Circular Economy and Waste Management: Legal and Technological Solutions

### Part C: The Power of Artificial Intelligence in Achieving Sustainability Goals

**Chapter- IX** AI for Environmental Monitoring and Conservation

**Chapter-X** AI for Resource Optimization and Energy Efficiency

**Chapter- XI** AI for Climate Change Mitigation and Adaptation

**Chapter- XII** AI for Sustainable Urban Development and Smart Cities

### Part D: The Global and National Legal Landscape of Sustainability

**Chapter-XIII** International Environmental Law and Sustainable Development Governance

**Chapter-XIV** National Legal Frameworks for Environmental Protection and Green Technology Adoption: A Comparative Analysis

**Chapter XV** The Legal Landscape of Artificial Intelligence for Sustainability

**Chapter-XVI** Access to Justice and Environmental Rights: A Global Perspective

### Part-E: Towards a "Legal Code of Nature": Challenges and Opportunities

**Chapter-XVII** The Legal Personality of Nature: A Philosophical and Legal Exploration

**Chapter- XVIII** Ethical Considerations in the Age of AI, Green Tech, and Sustainability Law

**Chapter-XIX** The Future of Law and Sustainability: A Vision for a Legal Code of Nature



## Guidelines for Authors

**We kindly request authors to consider the following while writing their chapters:**

As the book is designed as a comprehensive interdisciplinary guide for legal scholars, environmental policymakers, AI researchers, and sustainability advocates. The book structured into five parts with 19 specified chapters, each chapter should align with its designated outline, covering essential aspects of AI, Green Technology, and Law.

We encourage authors to integrate case studies, regulatory discussions, and AI-driven innovations to provide valuable, real-world insights. Chapters should offer a well-rounded perspective on the evolving landscape of sustainability, legal frameworks, and technological advancements. By following these guidelines, you will contribute to a cohesive, insightful, and impactful exploration of AI, Law, and Green Technology. We sincerely appreciate your valuable contributions to this important discourse.

## Submission Guidelines

- Chapter proposals should be 1,000–1,500 words in length with a 300-word abstract. The complete and final chapter should not be more than 5000 words in length.
- Proposals should clearly explain the chapter's topic, abstract of the proposed chapter, objectives of the chapter, tentative structure (headings and sub-headings), and author information (name, affiliation, contact details)
- Footnotes and references should follow the ILI citation style.
- A maximum of two co-authors will be allowed with the main author.
- All the contributions should be the original work of the contributors. All submissions will undergo the plagiarism and AI detection tests.
- Submissions should be in Times New Roman, 12 fonts with 1.5 line spacing, justified text, and 1-inch margins on all sides of an A4 sheet.
- Footnotes should be in Times New Roman, 10-font size with 1.0 line spacing.
- Endnotes and/or bibliographies and in-text citations are not allowed.
- At the end of your proposal, include a brief author's biography.

### How to Submit

Please send your proposal and inquiries to:

**legalresearchandpublication@gmail.com**

with the subject line: "Proposal Submission – The Legal Code of Nature."

**Processing Charge for Publication -** for Single Author= 299/-INR

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**For each hardcopy of the book** (on exclusive discount)= 299/- INR

For further information and submission guidelines, please contact the editors at:

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