

Welcome to the Inaugural Issue of Intelligent Computing for Energy and Environment

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It is with great pleasure that we welcome readers to the inaugural issue of *Intelligent Computing for Energy and Environment (ICEE)*. The launch of this journal marks an important step toward establishing an interdisciplinary platform for high-quality research at the intersection of intelligent computing, energy science and engineering, and environmental sustainability.

ICEE aims to provide an international forum for the exchange of innovative ideas, methodologies, and applications addressing contemporary challenges in energy and the environment. Particular emphasis is placed on computational and data-driven approaches, including artificial intelligence, machine learning, mathematical and numerical modeling, optimization, computational methods, and emerging intelligent technologies with applications across energy and environmental systems.

The establishment of a new scholarly journal is a collective endeavor. We therefore extend our sincere appreciation to the **authors** who have placed their confidence in ICEE by submitting their research to the journal, particularly those contributing to this inaugural issue. Their support at this early stage is fundamental to building a strong and vibrant scholarly community around the journal.

We are equally grateful to our **reviewers** for generously contributing their time and expertise. Their careful assessments, constructive comments, and commitment to rigorous peer review are essential to maintain the scientific quality, integrity, and credibility of the journal.

Our sincere thanks are also extended to the **Editors, Editorial Board members, and Advisory Board members** for their valuable guidance, scientific expertise, and continued support in developing the journal. We also acknowledge everyone's contribution to the editorial, technical, administrative, and production efforts required to bring ICEE from an idea to an active scholarly publication.

As further contributions continue to appear in this inaugural issue, we look forward to developing ICEE as an inclusive and internationally recognized platform that promotes interdisciplinary collaboration, responsible scientific innovation, and impactful research addressing the evolving needs of the energy and environmental sectors.

We warmly invite researchers, practitioners, and scholars worldwide to contribute their work, participate in the peer-review process, and engage with the growing ICEE community. We express our sincere gratitude, to all authors, reviewers, editors, advisors, readers, and supporters who have contributed to this important beginning.

On behalf of the Editorial Team

Intelligent Computing for Energy and Environment (ICEE)