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Industries



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Message from the Editor-in-Chief

Industries aims to provide an international forum for original research that addresses both fundamental scientific questions and real-world industrial challenges. The journal welcomes contributions that advance theory, methods, and applications, with a particular emphasis on research that demonstrates clear industrial relevance and future impact.

The journal also warmly welcomes submissions from early-career researchers and doctoral students. We encourage research that is both intellectually ambitious and firmly connected to industrial practice—work that originates from real-world observations, abstracts underlying scientific problems, and contributes new theoretical insights. Leveraging the MDPI platform, *Industries* is committed to providing an efficient, constructive, and supportive peer-review process, with particular attention to first-time journal authors.

Editor-in-Chief

Prof. Dr. Ying Liu

Aims

Industries (ISSN 3042-9021) is an international, peer reviewed, open access journal focused on interdisciplinary research bridging industrial engineering, digital technologies, and strategic management. The journal aims to promote sustainable industrial transformation, technology commercialization, and policy-driven innovation, explicitly connecting theoretical rigor with practical applications. This journal publishes original research articles and reviews, but other article types will also be considered. There is no restriction on the maximum length of the manuscripts.

Scope

The scope of the journal covers, but is not limited to, the following areas:

- Intelligent Industrial Systems: The role of Industry 4.0 and digitalization (IoT, robotics, AI/ML, digital twins) in restructuring industries, enhancing supply chain resilience, and enabling sustainable transitions, with a critical focus on their systemic, managerial, and organizational ramifications.
- Technology Commercialization and Strategy: Scaling innovations (materials, energy, digital tools), business model transformation (servitization, platforms), and resilient logistics.
- Industrial Ecosystems and Governance: Implementing industrial policy, technology transfer, ethical AI, workforce digitization, and decarbonization.

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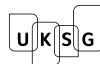
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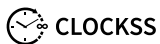
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