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Nov. 23rd, 2024 Nov. 24th, 2024

Online (Tencent Meeting) and offline (Wuhan University of Technology, Wuhan City, Hubei Province)

Green Responsibility and Sustainable Innovation


1. Technological Innovation and Business Ethics
2. Technology Innovation for Sustainable Development
3. Innovation and Strategy Management
4. Innovation and Entrepreneurship
5. Accounting and Innovation
6. Financial Technology and Innovation
7. Big Data and Business Intelligence
8. Risk Management and Decision Analysis
9. Organizational Behavior and Human Resource Management
10. Marketing Engineering and Service Science
11. Systems Engineering and Knowledge Management
12. Supply Chain and Operations Management
13. Social Governance and Sustainable Development
14. Integrated Topics

1. Accepted papers will be included in the Proceedings of ICIM 2024 published by a recognized publishing house and submitted to CPCI and CNKI for index.
2. A selected number of excellent papers will be recommended for publication in the international journal *Measurement System Engineering* (MSE).

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Selecting excellent papers, setting up several first prizes, second prizes and third prizes, and awarding certificates.

Each paper to be included and published in the Proceedings of ICIM 2024 should be exactly 4 or 5 pages, and is charged 2,500 RMB of editing and layout fee. Excess page charge is 300



Management
System
Engineering

Management System Engineering

Published online: 15 April 2014

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Overview

Management System Engineering is a peer-reviewed journal addressing the theory, methodology, and applications underlying management science and systems engineering.

- Fosters new research to help decision-makers understand the mechanisms and complexity of management systems.
- Presents new developments in theory and practice to improve the performance of management systems.
- Dedicated to decision modelling, optimization, simulation, and control.

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Management System Engineering (MSE) is a peer-reviewed scholarly journal dedicated to the methodology of System Engineering (SE) and the practice of Management Decision

computation, and data analytics for identifying and solving management problems;

managing

- Management research, practice, or system management and decision making
- Decision-making, management, or system management and decision making
- Management research, practice, or system management and decision making

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Confirmation of Conference Attendance	Yes	No
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Title → author's name → author's affiliations → abstract → key words →
introduction → main text → conclusion → references

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3. Table headers should be above the tables and centered. Figure captions should be below the figures and centered. Serial numbers of these figures, tables and formulas should be placed in order.

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[11] Chen Xiao, Li Meiling, Zhang Zhuang huang. Environmental governance, government subsidies and green technology innovation-an empirical study based on mediating effect model[J]. Industrial Technology Economics, 2009,38(09):18-25 (In Chinese)