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**Journal of Supply Chain and Operations Management**

## **TOPIC: Generative AI for Operations Analytics and Management Science**

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**This issue focuses on the innovative use of Generative AI (GenAI) in business application, and/or education within the field of Operations Management, Data Analytics, and Management Science. To be considered, papers should examine significant problems including - but not limited to - the following:**

- **GenAI, large language models(LLMs), machine learning, reinforcement learning, agent-based models and other foundational models having impacts or applications in Operations Management, Management Science and related areas.**
- **Decision analytics and methods applied to operations management and decisions.**
- **AI-driven optimization techniques and applications for decision making in business economics domains.**
- **Leveraging GenAI tools to create exercises/questions, case studies, and courses content tailored to student needs.**
- **Using GenAI to design personalized teaching strategies in Operations Management, Analytics, and Management Science.**
- **Evaluating the effectiveness of GenAI in student learning.**
- **Ethical considerations, challenges, and opportunities in using AI in education.**

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