

Special Issue

Smart Technologies in Recommender Systems

Message from the Guest Editors

The exponential growth of digital content and the increasing sophistication of artificial intelligence (AI) and machine/deep learning (ML/DL) technologies have revolutionized the landscape of recommender systems. This Special Issue on “Smart Technologies in Recommender Systems” seeks to showcase pioneering research that harnesses intelligent technologies to create more accurate, personalized, and context-aware recommendation solutions across diverse domains. We invite high-quality original research contributions exploring (but not limited to) the following topics:

- **Advanced Machine/Deep Learning for Recommendations**
- State-of-the-art neural architectures for collaborative filtering and content-based recommendations;
- **Intelligent Personalization and User Modeling**
- Real-time user preference learning and adaptive recommendation strategies;
- **Smart Recommendation Applications**
- Recommender systems for e-commerce, entertainment, and digital media;
- **Human-Centered and Ethical Recommendation Design**
- Addressing bias, fairness, and diversity in recommendation algorithms;

Guest Editors

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Deadline for manuscript submissions

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About the Journal

Message from the Editor-in-Chief

Electronics is a multidisciplinary journal designed to appeal to a diverse audience of research scientists, practitioners, and developers in academia and industry. The journal is devoted to fast publication of latest technological breakthroughs, cutting-edge developments, and timely reviews of current and emerging technologies related to the broad field of electronics. Experimental and theoretical results are published as regular peer-reviewed articles or as articles within Special Issues guest-edited by leading experts in selected topics of interest.

Editor-in-Chief

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