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Computing&AI Connect

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Open Access Peer-Reviewed Journal Specialized in
Computing and Artificial Intelligence

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Computing&AI Connect

A Journal Specialized in Computing and Artificial Intelligence

Volume: 3, 2026

Subject Categories

Artificial Intelligence | **Computer Science** | **Computer Science Applications** | **Computer Networks and Communications**

Target Audience

This journal is designed for researchers, academics, practitioners, and industry leaders actively involved in the ever-evolving landscape of computing and artificial intelligence.



Moussa Ayyash

Editor-in-Chief

Chicago State University, USA

Message from EiC

I am pleased to introduce Volume 3 of Computing&AI Connect, our peer-reviewed, open-access journal dedicated to advancing the frontiers of computing sciences, emerging technologies, and artificial intelligence (AI). Following the successful launch of Volume 1 and the momentum and consolidation achieved in Volume 2, the journal has grown in scope, visibility, and scholarly engagement. It has established a strong foundation and attracted a diverse and expanding readership that reflects its relevance and impact within the research community. Building on this progress, Computing&AI Connect continues to serve as a vibrant platform for collaboration and knowledge exchange among researchers, practitioners, and thought leaders. It publishes not only high-quality research and review articles but also Commentaries, Editorials, and Perspectives that encourage critical reflection, stimulate dialogue, and offer forward-looking insights beyond traditional research articles, reaffirming the journal's maturity, vitality, and commitment to scholarly excellence.

Aims and Scope

Computing&AI Connect is a dynamic interdisciplinary journal that serves as a central platform for the exchange of cutting-edge research in computing sciences and technologies, and the intersection of different computing fields and artificial intelligence. The primary aim is to foster collaboration and knowledge sharing among researchers, practitioners, and academicians.

Key Topics

- Exploration of novel algorithms and methodologies in classical, parallel, and distributed computing.
- Delving into various machine learning techniques, including deep learning, reinforcement learning, and transfer learning.
- Investigations of computing and AI theories and approaches to deal with research problems in diverse fields.
- Research on intelligent systems architectures and engineering.
- Examination of AI-driven applications across diverse domains such as healthcare, transportation, finance, cyber intelligence applications, Internet of Things, robotics, computational theory of learning, signal processing, bioinformatics, and natural language processing.
- Research on human-computer interaction, with a focus on enhancing user experience and usability.
- Networks of interconnected sensors for data collection and analysis.
- Applications leveraging the connection between computing and AI techniques.
- Study of interactions between humans and computers, including graphical interfaces.
- Exploration of ethical considerations in computing and AI, including privacy concerns, bias mitigation, and societal impact assessments.
- Discussion of techniques and applications related to knowledge representation, data preprocessing, analysis, and visualization, emphasizing the synergy between computing and AI.
- Investigation of emerging technologies that integrate computing and AI, such as edge computing, IoT, cybersecurity, and blockchain.
- Research on computing and AI security.