

Special Issue

Advances in Multimodal Learning and Representation

Message from the Guest Editors

This Special Issue aims to bring together cutting-edge research that spans the full spectrum of complex data intelligence, from efficient retrieval and representation learning to semantic analysis, reasoning, and decision-making applications. We welcome contributions that introduce novel methodologies, theoretical insights, scalable architectures, or impactful real-world systems that demonstrate how intelligent processing can transform decision workflows in areas such as scientific discovery, cybersecurity, healthcare, environmental analytics, and education.

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