

Special Issue

Architecting Digital Information Ecosystems

Message from the Guest Editor

Digital ecosystems (DEs) are a distributed and heterogeneous network of different types of actors, such as individuals and organizations, that require seamless, effective, and efficient architecture for digital information handling and sharing. Traditional point-to-point and ad-hoc integrations and traditional information infrastructure hinder the ability of DE actors to do so.

The overarching challenge is: how do we handle information in complex DEs? This Special Issue aims to investigate what the contemporary information architecture challenges, theories, practices, technologies, and applications are in various domains of digital ecosystems. such as agriculture, business, government, health, retail, and financial and manufacturing ecosystems

Guest Editor

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Editor-in-Chief

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