



Recent Advancement in Edge/Fog Computing for Intelligent IoT Applications

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Message from the Guest Editors

This Special Issue intends to collect cutting-edge research from both academia and industry, with emphasis on current intelligent application developments and future directions in distributed intelligence, self-organizing 5G networks, AI-led applications for IoT, distributed computation and analytics in IoT environments providing a unique opportunity for both technology and applied science to meet. We invite authors to submit their original papers. Potential topics include:

- Theoretical Foundation and (Distributed) Computing models for FEC Applications
- Intelligent IoT Management and Networking Services
- Self-evolving, self-organizing FEC Networking Applications
- FEC-based Intelligent Data and/or Knowledge Management Services (data analytics)
- Intelligent caching for large-scale contextual data in FEC Applications
- Quality of Experience/Quality of Service for FEC
- Bio-inspired FEC Applications in large-scale networks (e.g., UxVs, WSNs, IoT)
- Decision Support & novel Services in FEC-based IoT





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