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Artificial Intelligence (AI) and Big Data Technologies for Designing 6G Networks to Enable Future Networked Societies

Guest Editors:

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Prof. Dr. Gyu Myoung Lee

Deadline for manuscript submissions:
closed (31 August 2023)

Message from the Guest Editors

The topics include, but are not limited, to the following.

Edge, fog and cloud computing in 6G;
Big Data and AI technologies for designing or deploying networked applications;
Internet of Things (IoT) over 6G;
Designing or deploying healthcare applications over 6G;
Designing or deploying transportation applications over 6G;
Designing or deploying smart city and society applications over 6G;
Designing or deploying Industry 4.0 applications over 6G;
Designing or deploying digital twins, metaverse or other applications over 6G;
Evaluation and benchmark methods for the design of 6G networks;
Evaluation and benchmark methods for supported applications and platforms over 6G;
Big Data and AI technologies to reduce infrastructural and operational costs of 6G networks;
Security and privacy of 6G networks and systems;
Economics and business models for 6G design, deployment and operations.

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Message from the Editor-in-Chief

Future Internet is a fast-growing journal devoted to rapid publications of the latest results in the general areas of computer networking/communications and information systems, with a focus on the Internet of Things, big data and augmented intelligence, smart systems (in terms of technologies, architectures, and applications), network virtualization, edge/fog computing, and cybersecurity. Both theoretical and experimental papers are welcome. Every year, *Future Internet* also features Special Issues dedicated to specific topics within the journal's scope.

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