

Special Issue

Ecosystemic Evolution Fedded by Smart Systems

Message from the Guest Editor

ICT and Internet advancements, as well as progression of the systemic approach for enhancement and application of Smart Systems, are targeting an eco-systemic evolution for a significant general enhancement of human and social well-being, in all the life spheres (public, private, professional) according to an eco-systemic view. Basic technological-advancements have to be pursued at the system-level. However, increasing importance must also be reserved also for human-technical and socio-technical factors, by empowering the needed cross-disciplinary approach. The prospected eco-systemic impact also requires a social pro-active participation, as well as coping with possible negative effects of Net-Living in terms of social exclusion and isolation. Therefore, it is also quite important to develop a new approach, targeting development of long-life basic and vocational education for Net-Living. Scientific contributions made to this Special Issue are enriching the above-mentioned eco-systemic view, by providing specific original and valuable results of pertaining research.

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About the Journal

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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