



## **Ecosystemic Evolution Fedded by Smart Systems**

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### **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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## Message from the Editor-in-Chief

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