



Everyday ICT Consumption and Sustainability

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Message from the Guest Editors

Information and communication technology (ICT) is increasingly penetrating everyday life, and individual consumption is driving the diffusion of technology: ICT emerges in the consumer market and then spreads from there to private and public organizations. Hence, there is a growing need to understand how everyday ICT consumption can contribute to the goal of human–ecosystem equilibrium.

This Special Issue aims to open a debate on how everyday ICT consumption influences the human–ecosystem equilibrium. We are seeking to achieve a versatile discussion on consumer ICT–sustainability relationship and will, thus, welcome contributions from a variety of perspectives, such as ICT adoption, use, and discontinuance, ICT lifestyles and ethical consumerism, green consumer ICT, behavior change support systems for sustainable consumption, ICT in distance work, ICT in urban planning and transport, and any other topic where everyday ICT use relates to sustainability.

Keywords:

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