



Visual Technologies for Sustainable Digital Environments

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Message from the Guest Editors

Dear Colleagues,

The recent eclosion of a great variety of affordable and accessible media equipment and digital applications, as well as methodologies and approaches, has enabled new types of knowledge, especially in science. This Special Issue will cover how visual technologies can add, improve, or assess the sustainability of digital products, experiences, and environments, considering a wide range of variables and indicators.

The “Visual Technologies for Sustainable Digital Environments” Special Issue will address a broad range of topics that should help readers, researchers, teachers, and professionals to understand both generic and specific approaches related with the representation of digital data and spaces with a large range of visual technologies, such as virtual or augmented reality, serious games, mobile devices, artificial intelligence, haptic devices, etc.

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