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Immersive Quality of Experience Management and Evaluation

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Deadline for manuscript
submissions:

closed (31 August 2022)

Message from the Guest Editors

In this Special Issue, we are looking for those groundbreaking research endeavors that push the limits of the current state-of-the-art in QoE management and evaluation. We are especially receptive to those efforts aiming to develop QoE management schemes in wired and wireless networks, QoE management strategies for Smart City services, evaluation methods for immersive QoE content, and QoE assessment models for different types of services. User QoE studies that bring new cognitions on how users perceive service quality are also welcome (for different use cases, services, types of networks). Therefore, researchers are invited to submit their manuscripts to this Special Issue and contribute their models, proposals, reviews, and studies

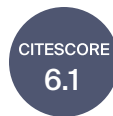


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Special Issue



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Editor-in-Chief

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Message from the Editor-in-Chief

Electronics is a multidisciplinary journal designed to appeal to a diverse audience of research scientists, practitioners, and developers in academia and industry. The journal is devoted to fast publication of latest technological breakthroughs, cutting-edge developments, and timely reviews of current and emerging technologies related to the broad field of electronics. Experimental and theoretical results are published as regular peer-reviewed articles or as articles within Special Issues guestedited by leading experts in selected topics of interest.

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