

Guest Editor's Message

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Guest Editor of the Forty-fourth Issue of the International Journal of Informatics Society

We are delighted to have the Fortieth issue of the International Journal of Informatics Society (IJIS) published. This issue includes selected papers from the Sixteenth International Workshop on Informatics (IWIN2022), which was held online, August 31-September 3, 2022. The workshop was the sixteenth event for the Informatics Society, and was intended to bring together researchers and practitioners to share and exchange their experiences, discuss challenges and present original ideas in all aspects of informatics and computer networks. In the workshop, 25 papers were presented in eight technical sessions. The workshop was successfully finished with precious experiences provided to the participants. It highlighted the latest research results in the area of informatics and its applications that include networking, mobile ubiquitous systems, data analytics, business systems, education systems, design methodology, intelligent systems, groupware, and social systems.

Each paper submitted to IWIN2022 was reviewed in terms of technical content, scientific rigor, novelty, originality, and quality of presentation by at least two reviewers. Through those reviews, 18 papers were selected for publication candidates of IJIS Journal, and they were further reviewed as a Journal paper. We have three categories of IJIS papers, Regular papers, Industrial papers, and Invited papers, each of which was reviewed from different points of view. This volume includes papers among those accepted papers, which have been improved through the workshop discussion and the reviewers' comments.

We publish the journal in print as well as in an electronic form over the Internet. We hope that the issue would be of interest to many researchers as well as engineers and practitioners over the world.

Yoshiaki Terashima has been a Professor in the Department of Information Systems Science, Faculty of Science and Engineering at Soka University since 2015. He joined the Information Technology R&D Center of Mitsubishi Electric Corporation in 1984. He received his Ph.D. degree in Engineering from Shizuoka University in 2006. His research interests include distributed processing architecture, conformance testing methodologies, and network behavior estimation algorithms for IoT (Internet of Things) systems. He is a member of IPSJ, IEICE, and IEEE.