
FOREWORD

Special Section on Advanced Log Processing and Office Information Systems

In responding to the call for paper of this special section, we have received 17 submissions: two invited papers, ten full papers, four letters, and one full paper on system development from Japan and other Asian countries. Through a rigorous and objective review process performed by our editors and reviewers, 11 papers including three letters have been selected for publication.

As we wished, this special section successfully covers a wide variety of research topics related to log processing and office systems. Those topics include technology trend analysis, lifelog mining, education, risk compensation, IoT (Internet of Things), biometrics, authentication, security, and access control. We hope this special section will provide useful views of research and development for Advanced Log Processing and Office Information Systems.

We would like to express our sincere thanks to all the authors for their valuable contributions, and to the anonymous reviewers for their voluntary work. As the Guest Editor-in-Chief of this special section, I would also like to thank the team of Guest Editors and Guest Associate Editors for their participation and efforts to make this special section successful.

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Shiro Uesugi (Matsuyama Junior College), Guest Editor-in-Chief

Shiro Uesugi (*Member*) received his BEc and PhD in International Public Policy from Osaka University, Japan, in 1989 and 2001, respectively, and received MPA from Harvard University in 1996. He currently serves as the President of Matsuyama Junior College, Japan. He received SSI Award in 2014. His main research interests include IT enabled services, privacy protection policy, TAM, and Digital commerce. He is a member of IEICE and IEEE.

