OMICS International
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Global Summit and Expo on
Multimedia & Applications

August 10-11, 2015   Birmingham, UK

Emerging technologies for multimedia networks

Tsang-Ling Sheu
National Sun Yat-sen University, Taiwan

There is a growing need for people to communicate with each other and have timely access to multimedia regardless of the location of the individuals or the information. Emerging technologies for multimedia networks (ETMN) pose an engineering challenge that can be met only with an efficient and reliable network. The demand for multimedia networks is increasing and its sophistication and ubiquity has led to the need for a better understanding of fundamental issues. The workshop of ETMN intends to provide a forum for researchers, educators and professionals to exchange their discoveries and practices and to explore future trends and applications. Your presentation at the workshops would be an excellent opportunity for you to meet colleagues and to discuss technology advancements. Possible topics of interests include but are not limited to Multimedia Protocols and Architectures, Multimedia on Mobile Communication Systems (4G/5G), Multimedia on MTM, Ad-hoc and Sensor Networks, Multimedia Vehicular Networks, Multimedia Network Performance, Analysis and Evaluation, Quality of Services (QoS) and Innovative Multimedia Networking and Applications.

Biography

Tsang-Ling Sheu has received his PhD degree in Computer Engineering from the Department of Electrical and Computer Engineering, Penn State University, University Park, Pennsylvania, USA in 1989. He has worked with IBM Corporation at Research Triangle Park, North Carolina, USA (1989-1995). In 1995, he became an Associate Professor and was promoted to Full Professor in 2006 at the Department of Electrical Engineering, National Sun Yat-sen University, Taiwan. His research interests include wireless networks, mobile communications and multimedia networking. He was the recipient of the 1990 IBM outstanding paper award and he is a Senior Member of the IEEE and the IEEE Communications Society.

sheu@mail.ee.nsysu.edu.tw

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J Inform Tech Soft Engg 2015
ISSN: 2165-7866, JITSE an open access journal

Multimedia-2015
August 10-11, 2015

Volume 5 Issue 2

Page 41