Call for Papers

2021 International Workshop on Smart Info-Media Systems in Asia (SISA 2021)

20-22 September, 2021

Real-Time Virtual Workshop in Japanese Standard Time

https://www.ieice-sisa.org/

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Organizing Committee Honorary Chair Yoshikazu Miyanaga	The 2021 International Workshop on Smart Info-Media System in Asia (SISA 2021) will be held as a real-time virtual workshop in Japanese Standard		
Chitose Institute of Science and Technology, Japan	Time. The SISA 2021 presents every possibility on new information technologies and its smart systems.		
General Chair	The SISA 2021 is aiming at promoting young researchers in the fields of mul-		
Hiroshi Tsutsui	timedia system and wireless communications. We plan to organize short oral pre-		
Hokkaido University, Japan Taabnical Program Chain	sentations with poster discussion for regular sessions as well as a keynote talk and		
Technical Program Chair Shingo Yoshizawa	special sessions. Prospective authors are invited to submit their papers reporting		
Kitami Institute of Technology,	original works in these fields. The topics in SISA 2021 include the following but		
Japan	not limited to:		
Special Session Chair Yousuke Sugiura			
Saitama University, Japan	1. Communication Systems	1. Communication Systems	
Publicity Chairs	1.1. Smart Wireless Systems, Smart Mobile Systems		
Takanori Koga	1.2. Cognitive Systems, Intelligent Soft-Wireless Syst	ems	
Kindai University, Japan	1.3. Multi-Media over Wireless		
Thanaruk Theeramunkong	1.4. Signal Processing for Communication Systems		
Sirindhorn International Institute of Technology,	1.5. Intelligent Communication Systems		
Thammasat University, Thailand	1.6. MIMO Systems		
Publication Chair	1.7. NFC, RFID, Sensor Network Systems, Mesh Network		
Takashi Imagawa Meiji University, Japan	1.8. WAN/MAN/LAN/PAN/BAN 1.9. Emerging Technologies for Communications		
Finance Chair			
Hideaki Misawa	2. Multimedia and Systems		
National Institute of Technology,	2.1. Speech Processing and Coding		
Ube College, Japan Registration Chair	2.2. Video Processing and Coding		
Jaehoon Yu	2.3. Video and Multimedia Technology and Communications		
Tokyo Institute of Technology, Japan	2.4. Audio/Acoustic Signal Processing		
Information System Chair	2.5. Signal Processing for Medical Technologies		
Yukihiro Bandoh Nippon Telegraph and Telephone	2.6. Intelligent Signal Processing for Multimedia and Systems		
Corporation, Japan	2.7. Security Signal Processing for Multimedia and Systems		
Local Arrangement Chair	2.8. Parallel Implementation for Multimedia and Systems 2.9. Emerging Technologies for Multimedia and Systems		
Tomoaki Sato			
Hokusei Gakuen University, Japan	3. Information Science and Technologies		
Advisory Board Liaison Noriaki Suetake	3.1. Intelligent Transport Systems		
Yamaguchi University, Japan	3.2. Bioinformatics, Neural Networks, and Fuzzy Systems		
IPSJ-AVM Liaison	3.3. Informatics for Green Earth and Environmental	Technologies	
Kenji Kanai	Authors are invited to submit a full paper in acco	rdance with posted guidelines	
Waseda University, Japan	For more information please refer to our website: https://www.ieice-sisa.org/.		
General Secretaries			
Noboru Hayasaka Osaka Electro-Communication University,	COVID-19 Notice		
Japan	Due to the COVID-19 worldwide outbreak, SISA 2		
Soh Yoshida	virtual workshop. <i>Depending on the COVID-19 situ</i>		
Kansai University, Japan International Steering Committee	the workshop in a hybrid format in Sapporo, Hokkaido, which would consist of both		
Chair:	in-person and virtual presentations.		
Noriaki Suetake	Author's Schedule		
Yamaguchi University, Japan		A	
Members:	Deadline for special session proposals:	Apr 30, 2021	
Tomoaki Kimura Kanagawa Institute of Technology,	Deadline for paper submissions:	May 28 June 18, 2021	
Japan	Notification of acceptance:	July 5 July 20 , 2021	
Naoto Sasaoka	Deadline for camera-ready paper submissions and author registrations:	Aug 7 Aug 27, 2021	
Tottori University, Japan		Aug + Aug 21, 2021	
Takanori Koga Kindai University, Japan	IEICE Proceedings Series		
Hideaki Misawa	All papers presented in SISA 2021 will be sent to IEICE Proceedings Series, and a limited number of papers selected by the SISA 2021 TPC will be published as		
National Institute of Technology,			
Ube College, Japan Valiking Dan lak	open access papers at no additional charge.		
Yukihiro Bandoh Nippon Telegraph and Telephone	SISA Student Paper Awards		
Corporation, Japan	Papers, whose first author is a full-time undergraduate student, graduate students,		
Soh Yoshida	or doctor course student, will be nominated for the SISA Student Paper Awards.		
Kansai University, Japan Kosin Champongthai	Special Section on IEICE Trans. Fundamenta	-	
Kosin Chamnongthai King Mongkut's University of Technology	We plan to publish a special section on IEICE Trans.		
Thonburi, Thailand	2022. Authors who presented their original works in SISA 2021 are solicited to		
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submit papers to this special section.

