

**Special Session Details : ICONIP 2022****23-11-2022**

All timing are in Indian Standard Time (GMT +5.30)

Room No.	Timing	Session ID	Paper ID
Room 2	12:45 PM-1:30 PM	SS09 and SS14	1029, 1049, 1050
Room 2	2:30 PM-3:30 PM	SS05	1012, 1013, 1014
Room 2	3:45 PM-5:00 PM	SS02	1004, 1006, 1007, 1009

**Special Session Details : ICONIP 2022****24-11-2022**

All timing are in Indian Standard Time (GMT +5.30)

Room No.	Timing	Session ID	Paper ID
Room 2	11:15 AM-12:00 PM	SS13 and SS16	1071, 1073, 1075
Room 2	2:30 PM-3:30 PM	SS08	1045, 1046, 1047, 1048
Room 2	3:45 PM-5:00 PM	SS01	1031, 1032, 1040, 1041, 1042

**Special Session Details : ICONIP 2022****25-11-2022**

All timing are in Indian Standard Time (GMT +5.30)

Room No.	Timing	Session ID	Paper ID
Room 1	11:15 AM-12:00 PM	SS10 and SS03	1020, 1021, 1023, 1024
Room 1	2:30 PM-3:30 PM	SS10 and SS03	1025, 1027, 1010
Room 1	3:45 PM-5:00 PM	SS11	1061, 1062, 1064, 1054

SS01	<p><b>Computationally Intelligent Techniques in Processing and Analysis of Neuronal Information</b>            Mufti Mahmud (Nottingham Trent University, Nottingham, UK)            Tanu Wadhwa (Indian Institute of Information Technology Una, India)            Maryam Doborjeh (Auckland University of Technology, New Zealand)            Cosimo Ieracitano (University Mediterranea of Reggio Calabria, Italy)            M Shamim Kaiser (Jahangirnagar University, Bangladesh)</p>
SS02	<p><b>Learning with Fewer Labels in Medical Computing</b>            Imran Razzak (University of New South Wales, Sydney)            Xuequan Lu (Deakin University, Australia)            Xiao Liu (Deakin University, Melbourne)</p>

SS03	<p><b>Computational Intelligence for Biomedical Image Analysis</b>  Susheela V Devi (Indian Institute of Science, Bangalore, India)  Steven Fernandes (Creighton University, NE, USA)  Ashwini Kodipalli (Indian Institute of Science, Bangalore, India)</p>
SS05	<p><b>Optimized AI Models with Interpretability, Security and Uncertainty Estimation in Healthcare</b>  Jerry Chun-Wei Lin (Western Norway University of Applied Sciences, Norway)  Sanjay Kumar Sonbhadra (Shiksha 'O' Anusandhan, India)  Narinder Singh Punn (Indian Institute of Information Technology Allahabad, India)</p>
SS06	<p><b>Challenging Deepfake through Explainable AI</b>  Isao Echizen (National Institute of Informatics, Tokyo, Japan)  Pritee Khanna (PDPM Indian Institute of Information Technology, Design and Manufacturing, India)  Harkeerat Kaur (Indian Institute of Technology Jammu, India)</p>
SS08	<p><b>Advances in Deep Learning for Biometrics and Forensics</b>  Larbi Bouchir (University of Paris, France)  Boubaker Daachi (University of Paris, France)</p>
SS09	<p><b>Evolutionary Machine Learning Technologies in Healthcare</b>  Aruna Tiwari (Indian Institute of Technology Indore, India)  Stephen Smith (University of York, England)  Huiru Zheng (Ulster University, Jordanstown campus, UK)  Arpit Bhardwaj (BML Munjal University, India)  Suchitra Agrawal (Indian Institute of Technology Indore, India)</p>
SS10	<p><b>Machine Learning for Decision-Making in Healthcare: Challenges and Opportunities</b>  Guanjin Wang (Murdoch University, Australia)  Yuanpeng Zhang (Nantong University, China)  Zhaohong Deng (Jiangnan University, China)  Kup-Sze Choi (Hong Kong Polytechnic University, Hong Kong)</p>
SS11	<p><b>Reliable, Robust and Secure Machine Learning Algorithms</b>  Monowar Bhuyan (Umeå University, Sweden)  Xuan-Son Vu (Umeå University, Sweden)  Harry Nguyen (University of Glasgow, Singapore)  Erik Elmroth (Umeå University, Sweden)</p>
SS12	<p><b>Machine Learning for Electromagnetic Spectrum Sensing</b>  Xiang Wang (National University of Defense Technology, China)  Yuan He (Beijing University of Posts and Telecommunications, China)  Qiufeng Wang (Xi'an Jiaotong-Liverpool University, China)</p>

<p style="text-align: center;"><b>SS13</b></p>	<p><b>High Performance Computing Based Scalable Machine Learning Techniques for Big Data and Their Applications</b>  Neha Bharill (Mahindra University Hyderabad, India)  Om Prakash Patel (Mahindra University Hyderabad, India)  Aruna Tiwari (Indian Institute of Technology Indore, India)  Milind Ratnaparkhe (Institute of Soybean Research Indore, India)  Preeti Jha (Indian Institute of Technology Indore, India)</p>
<p style="text-align: center;"><b>SS14</b></p>	<p><b>Intelligent Transportation Analytics</b>  R. Uday Kiran (The University of Aizu, Fukushima, Japan)  Sonali Agarwal (Indian Institute of Information Technology, Allahabad, India)  Koji Zettsu (National Institute of Information and Communications Technology, Japan)  Yutaka Watanobe (The University of Aizu, Fukushima, Japan)</p>
<p style="text-align: center;"><b>SS16</b></p>	<p><b>Deep Learning and Security Techniques for Secure Video Processing</b>  Krishan Kumar (National Institute of Technology, Uttarakhand, India)  Maheshkumar H. Kolekar (Indian Institute of Technology Patna, India)  Navjot Singh (Indian Institute of Information Technology, Allahabad, India)  Dilip K. Prasad (The Arctic University of Norway, Norway)</p>