

Technical Program Committees

- Content track
- Systems and Networking track
- Applications track

- Human Centered track
Content track
For Full Papers:

A.Taylan Cemgil (University of Cambridge, UK) Ajay Divakaran (Sarnoff Corporation, USA) Alan Hanjalic (Delft University of Technology, Netherlands) Alan Smeaton (Dublin City University, Ireland) Aleix Martinez (The Ohio State University, USA) Apostol Natsev (IBM T. J. Watson Research Center, USA) Arnold Smeulders (Univ. Amsterdam) Benoit Huet (Institut Eurecom) Bernard Merialdo (Institut EUROCOM, France) Cees Snoek (University of Amsterdam) Chong-Wah Ngo (City University of Hong Kong, Hong Kong) Daniel Gatica-Perez (IDIAP, Switzerland) Ebroul Izquierdo (Queen Mary University of London, UK) Edoardo Ardizzone (University of Palermo, Italy) Edward Chang (Google Research, China) Fernando Pereira (IST-TUL, Portugal) Hauptmann (Carnegie Mellon University, USA) Heiko Schuldt (University of Basel, Switzerland) James Z. Wang (The Pennsylvania State University, USA) Jean-luc Dugelay (Institut EURECOM, France) Jenny Benois-Pineau (Université Bordeaux 1/ University Bordeaux 2, France) Jiebo Luo (Eastman Kodak Company, USA) John Kender (Columbia University, USA) John Smith (IBM T.J. Watson Research Center, USA) Lei Zhang (MSR Asia) Liang-Tien Chia (Nanyang Technological University, Singapore) Ling-Yu Duan (Institute for Infocomm Research, Singapore) Marcel Worring (University of Amsterdam, Netherlands) Michael Lew (Leiden University, Netherlands) Milind R. Naphade (IBM T. J. Watson Research Center, USA) Moncef Gabbouj (Tampere University of Technology, Finland) Noboru Babaguchi (Osaka University, Japan) Qi Tian (University of Texas at San Antonio, USA) Qingming Huang (Chinese Academy of Sciences, China) Rainer Lienhart (Univ of Augsburg, Germany) Remco Veltkamp (Universiteit Utrecht, Netherlands) Riccardo Leonardi (University of Brescia, Italy) Rita Cucchiara (Università degli Studi di Modena, Italy) Schettini Raimondo (Università degli Studi di Milano, Italy) Shin'ichi Satoh (National Institute of Informatics, Japan) Silvia Pfeiffer (Vquence Ltd, Australia) Stephane Marchand-Maillet (University of Geneva, Switzerland) Tat-Seng Chua (National University of Singapore, Singapore) Thomas Haenselmann (Univ. of Mannheim, Germany) Thomas Sikora (Technical Univ. Berlin, Germany) Xian-Sheng Hua (Microsoft Research Asia, China) Yihong Gong (NEC Labs American, USA) Zhenyou Zhang (Microsoft Research, USA) Zhi-Hua Zhou (Nanjing University, China)

For Short Papers:

Edoardo Ardizzone, University of Palermo, Italy Jenny Benois-Pineau, University of Bordeaux, France Jian Cheng, IA/CAS, China Rita Cucchiara, University of Modena and Reggio Emilia, Italy Ajay Divakaran, Sarnoff Corporation Ling-Yu Duan, Institute for Infocomm Research, Singapore Jean-Luc Dugelay, Institut EURECOM, France Daniel Gatica-Perez, IDIAP Research Institute, Switzerland Alan Hanjalic, Delft University of Technology, Netherlands Xian-Sheng Hua, Microsoft Research Asia, China Qingming Huang, GU/CAS, China Benoit Huet, Institut Eurecom, France Shuqiang Jiang, ICT/CAS, China John Kender, Columbia University Michael Lew, Leiden University, Netherlands Baoxin Li, Arizona State University Rainer Lienhart, Univ. of Augsburg, Germany Jing Liu, IA/CAS, China Lie Lu, Microsoft Research Asia, China Jiebo Luo, Eastman Kodak Company Stephane Marchand-Maillet, University of Geneva, Switzerland Bernard Merialdo, Institut Eurecom, France Chong-Wah Ngo, City University of Hong Kong, China Shin'ichi Satoh, National Institute of Informatics, Japan Raimondo Schettini, Milano-Bicocca University, Italy Xi Shao, Nanjing University of Posts and Telecommunications, China John Smith, IBM T.J. Watson Research Center Cees Snoek, University of Amsterdam, Netherlands Qi Tian, University of Texas at San Antonio Remco C. Veltkamp, Utrecht University, Netherlands Jinjun Wang, NEC Laboratories America, Inc. Marcel Worring, University of Amsterdam, Netherlands Min Xu, University of Newcastle, Australia Rong Yan, IBM TJ Watson Research Center Lei Zhang, Microsoft Research Asia, China Yan-Tao Zheng, National University of Singapore Zhi-Hua Zhou, Nanjing University, China Guangyu Zhu, NEC Laboratories America, Inc. Systems and Networking track Alexander Eichhorn (Simula Research Lab) Baochun Li (University of Toronto, Canada) David Gotz (IBM Research, USA) Dongyan Xu (Purdue University, USA) Dwight Makaroff (University Of Saskatchewan, Canada) Grenville Armitage (Swinburne University of Technology, Australia) Jauvane Oliveira (National Laboratory for Scientific Computing, Brazil) Jin Li (Microsoft Research) Ketan Mayer-Patel (University of North Carolina, USA) Kevin Almeroth (University of California, Santa Barbara, USA) Lars Wolf (Technische Universität Braunschweig, Germany) Laszlo Böszörményi (University Klagenfurt, Austria) Leslie Liu, IBM Research Matthias Hollick (Technische Universität Darmstadt, Germany) Michael Zink (University of Massachusetts Amherst, USA) Mohamed Hefeeda (Simon Fraser University, Canada) Mojtaba Hosseini (University of Ottawa, Canada) Nabil Sarhan (Wayne State University, USA) Pål Halvorsen (Simula Research Laboratory, Norway) Prashant Shenoy (University of Massachusetts at Amherst, USA) Roger Zimmermann (National University of Singapore, USA) Romulus Grigoras (Institut National Polytechnique de Toulouse, France) Songqing Chen (George Mason University, USA) Surendar Chandra (University of Notre Dame, USA) Wei Tsang Ooi (National University of Singapore, Singapore) Wu-chi Feng (Portland State University) Ye Wang (National

University of Singapore, Singapore) Applications track Andrea Cavallaro (Queen Mary, University of London, England) Antonio Picariello (Università Federico II, Napoli, Italy) Balakrishnan Prabhakaran (UT Dallas, USA) Berna Erol (Ricoh Research Labs, USA) Chitra Dorai (IBM TJ Watson, USA) Christoph Rensing (Technical University of Darmstadt, Germany) Dick Bulterman (CWI, The Netherlands) Doree Duncan Seligmann (Avaya Labs, USA) Eckehard Steinbach (Munich University of Technology, Germany) Forouzan Golshani (California State University, Long Beach, USA) Frank Nack (University of Amsterdam, The Netherlands) Giridharan Iyengar (IBM TJ Watson, USA) Hari Sundaram (Arizona SU, USA) Ichiro Ide (Nagoya University, Japan) Ichiro Satoh (NII, Japan) Iglesias Rosa (Ikerlan Technological Research Centre, Spain) Kim-Hui Yap (Nanyang Technological University, Singapore) Kiyoharu Aizawa (University of Tokyo, Japan) Laurent Amsaleg IRISA, France) Lawrence A. Rowe (FXPAL, USA) Lei Chen (HKUST, Hong Kong) Lina Peng (Arizona SU, USA) Lynda Hardman (CWI, The Netherlands) Lynn Wilcox (FXPAL, USA) Maria Luisa Sapino (U.Torino, Italy) Matthew Kyan (Ryerson University, Canada) Mauro Barbieri (Philips Research, Netherlands) Max Mühlhäuser (Technical University Darmstadt, Germany) Michael Wagner (Danube University Krems, Austria) Michelle Zhou (IBM TJ Watson, USA) Mohan Kankanhalli (NUS, Singapore) Ombretta Gaggi (University of Padova, Italy) Pablo Cesar (CWI, The Netherlands) Pradeep K. Atrey (University of Winnipeg, Canada) Shahram Ghandeharizadeh (USC, USA) Svetha Venkatesh (Curtin University, Australia) Uma Srinivasan (PHI Systems, Australia) Vincent Oria (NJIT, USA) Wolfgang Klas (Universität Wien, Austria) Xiaohui Gu (North Carolina State University, USA) Zhongfei Zhang (SUNY Binghamton, USA) Human Centered track Aisling Kelliher (Arizona State University, USA) Amy Bruckman (Georgia Institute of Technology, USA) Andreas Dengel (DFKI, Germany) Andreas Kerren (Vaxjo University, Sweden) Andrew Sears (UMBC, USA) Andruid Kerne (Texas A&M University, USA) Angela Sasse (University College London, UK) Anton Nijholt (University of Twente, The Netherlands) Antonis Argyros (University of Crete, Greece) Ashish Kapoor (Microsoft Research, USA) Catherine Pelachaud (University of Paris, France) Chabane Djeraba (University of Sciences and Technologies of Lille, France) Christian Breiteneder (Vienna University of Technology, Austria) Christine Lisetti (Florida International University, USA) David Demirdjian (MIT, USA) Erkki Sutinen (University of Joensuu, Finland) Gareth Jones (Dublin City University, Ireland) Jian Chen (Brown University, USA) Juan E. Gilbert (Auburn University, USA) Kentaro Toyama (Microsoft Research, India) Maja Pantic (Imperial College London, UK) Marc Cavazza (University of Teesside, UK) Maribeth Back (FXPAL, USA) Mark Apperley (University of Waikato, New Zealand) Masahi Inoue (National Institute for Informatics, Japan) Matthew Cooper (FXPAL, USA) Matthias Rauterberg (Eindhoven University of Technology, The Netherlands) Mor Naaman (Yahoo!, USA) Nicu Sebe (University of Amsterdam, The Netherlands) Patrick Schmitz (UC Berkeley, USA) Paulo Barthelmeß (Adapx, USA) Rainer Stiefelhagen (University of Karlsruhe, Germany) Susanne Boll (University of Oldenburg, Germany) Tapan Parikh (UC Berkeley, USA) Tiziana Catarci (University of Roma "La Sapienza", Italy) Tom Gross (Bauhaus-University Weimar, Germany) William J. Clancey (NASA, USA)