

ICIP 2007

Technical Program Committee

John Apostolopoulos, HP Labs (Technical Program Co-Chair)

Bob Safranek, Benevue, Inc. (Technical Program Co-Chair)

Scott Acton, University of Virginia

Yucel Altunbasak, Georgia Institute of Technology

Ricardo De Queiroz, Universidade de Brasilia

Minh Do, University of Illinois at Urbana-Champaign

Jean-Luc Dugelay, Eurécom

James Fowler, Mississippi State University

Pascal Frossard, EPFL

Sheila Hemami, Cornell University

Jianying Hu, IBM T. J. Watson Research Center

Lina Karam, Arizona State University

William Karl, Boston University

Alex Kot, Nanyang Technological University

Benoit Macq, Université catholique de Louvain

B. S. Manjunath, University of California, Santa Barbara

Aleksandra Mojsilovic, IBM Research

Truong Nguyen, University of California, San Diego

Antonio Ortega, University of Southern California

Thrasyvoulos Pappas, Northwestern University

Fernando Pereira, IST-IT

Amy Reibman, AT&T Labs - Research

Kenneth Rose, University of California, Santa Barbara

Eli Saber, Rochester Institute of Technology

Amir Said, Hewlett-Packard Laboratories

Dan Schonfeld, University of Illinois at Chicago

Gaurav Sharma, University of Rochester

Eckehard Steinbach, Munich University of Technology

Qibin Sun, Institute for Infocomm Research, Singapore

H. Joel Trussell, North Carolina State University

Mihaela van der Schaar, University of California, Los Angeles

Min Wu, University of Maryland, College Park

Yehoshua Y. (Josh) Zeevi, Technion - Israel Institute of Technology

Reviewers

Til Aach, RWTH Aachen University

G. C. K. Abhayaratne, University of Sheffield

Ahmed Abu-Hajar, Digitavid, Inc.
Burak Acar, Bogazici University
Scott Acton, University of Virginia
Chowdary Adsumilli, Citrix Online
Ayse Ufuk Agar, TTNNet
Pedro M. Q. Aguiar, Institute for Systems and Robotics / IST
Jörgen Ahlberg, Linköping university
Kiyoharu Aizawa, University of Tokyo
Ali Akansu, New Jersey Institute of Technology
Hussian Al-Ahmad, Etisalat University College
A.Aydin Alatan, Middle East Technical University
Alberto Albiol, Universidad Politecnica de Valencia
Jan Allebach, Purdue University
Mohammed Al-Mualla, Etisalat University College
Ghassan AlRegib, Georgia Institute of Technology
Yucel Altunbasak, Georgia Institute of Technology
Aishy Amer, Concordia University
Isabelle Amonou, France Telecom R&D
Mostafa Analoui, Pfizer
Ioannis Andreadis, Democritus University of Thrace
Ana Cristina Andres Del Valle, Accenture Research
Ana Andrés del Valle, Accenture Technology Labs
Dimitri Androutsos, Ryerson University
Daniele Angiati, University of Genoa
Rashid Ansari, University of Illinois at Chicago
Marc Antonini, CNRS
John Apostolopoulos, HP Labs
Antonis Argyros, FORTH
Elise Arnaud, Universite Joseph Fourier - Inria Rhone Alpes
John Arnold, University of New South Wales
Eduardo Asbun, Alcatel-Lucent
Hasan Ates, Isik University
Luigi Atzori, University of Cagliari
Oscar C. Au, Hong Kong University of Science and Technology
Yannis Avrithis, National Technical University of Athens
Marie Babel, IETR UMR CNRS 6164 / INSA Rennes
Fulvio Babich, University of Trieste
Hassan Bagher-Ebadian, Henry Ford Health System
Donald Bailey, Massey University
Ivan Bajic, Simon Fraser University
Coloma Ballester, University Pompeu Fabra
Serene Banerjee, HP Research Labs, India
Yufang Bao, University of Miami
Dominique Barba, Université de Nantes
Frederic Barbaresco, Thales Air Systems S.A.
Michel Barlaud, University Of Nice-Sophia Antipolis
Kenneth Barner, University of Delaware

Mauro Barni, University of Siena
Adrien Bartoli, CNRS / LASMEA
Patrick Bas, CNRS
Luis Basanez, Technical University of Catalonia (UPC)
Faisal Bashir, Retica Systems
Andrea Basso, University of Victoria
Anup Basu, University of Alberta
Aziz Umit Batur, Texas Instruments
Christian Bauckhage, Deutsche Telekom Laboratories
Magdy Bayoumi, University of Louisiana at Lafayette
Ali C. Begen, Cisco Systems
Azeddine Beghdadi, Universite Paris 13
Erwin Bellers, NXP Semiconductors
Abdessamad Ben Hamza, Concordia University
Jezekiel Ben-Arie, University of Illinois at Chicago
Amel Benazza-Benyahia, Ecole Supérieure des Communications de Tunis, SUP'COM
Jenny Benois-Pineau, University Bordeaux 1/LABRI
Hugues Benoit-Cattin, CREATIS UMR CNRS 5220 U630 Inserm
Kathrin Berkner, Ricoh Innovations, Inc.
Riccardo Bernardini, University of Udine
Marcelo Bertalmío, Universitat Pompeu Fabra
Pascal Bertolino, Grenoble Polytechnic Institute
Franco Bertora, Italian Institute of Technology
Jesus Bescos, Universidad Autónoma de Madrid
Bernard Besserer, University La Rochelle
Vasudev Bhaskaran, Marvell Semiconductor Inc.
Michael Biggar, Telstra Corporation
Ali Bilgin, University of Arizona
Isabelle Bloch, ENST - CNRS UMR 5141
Giulia Boato, University of Trento
Wageeh Boles, Queensland University of Technology
Philippe Bolon, University of Savoie
Charles Boncelet, University of Delaware
Adrian Bors, University of York
Abdel-Ouahab Boudraa, Ecole navale
Nikolaos Boulgouris, King's College London
Alan Bovik, University of Texas at Austin
Jill Boyce, Thomson, Inc.
Xavier Bresson, University of California, Los Angeles (UCLA)
Frédéric Bretar, Institut Géographique National - Laboratoire MATIS
Timo Bretschneider, Nanyang Technological University
Alfred Bruckstein, Technion - Israel Institute of Technology
Eric Bruno, University of Geneva
Lorenzo Bruzzone, University of Trento
Tien D. Bui, Concordia University
David Bull, University of Bristol
Vasile Buzuloiu, Universitatea POLITEHNICA Bucuresti

Maja Bystrom, Boston University
Nathalie Cammas, Orange-France Telecom div. R&D
Nishan Canagarajah, University of Bristol
Alice caplier, GISPA-LAB
Vito Cappellini, University of Florence
Marco Carli, University of Roma TRE
John Carter, University of Southampton
Andrea Fabio Cattoni, University of Genova
Andrea Cavallaro, Queen Mary, University of London
Jorge Caviedes, Intel Corporation
Isil Celasun, Istanbul Technical University
Turgay Celik, Eastern Mediterranean University
Mujdat Cetin, Sabanci University
Volkan Cevher, University of Maryland
Kap Luk Chan, Nanyang Technological university
R. Chandramouli, Stevens Institute of Technology
Vinod Chandran, Queensland University of Technology
Nelson Chang, Hewlett-Packard Laboratories
Shih-Fu Chang, Columbia University
Jocelyn Chanussot, GIPSA-lab, INP Grenoble
Hongyang Chao, Sun Yat-sen University
Fehmi Chebil, Nokia Research Center
Rama Chellappa, University of Maryland
Chang Wen Chen, Florida Institue of Technology
Guangyi Chen, Canadian Space Agency
Homer Chen, National Taiwan University
Junqing Chen, Micron Technology Inc.
Tsuhan Chen, Carnegie Mellon University
Irene Cheng, University of Alberta
Samuel Cheng, University of Oklahoma
Mohamed Cheriet, University of Quebec / Ecole de technologie superieure
Gene Cheung, Hewlett-Packard Laboratories Japan
Sen-ching Samson Cheung, University of Kentucky
Namik Cho, Seoul National University
Philip A. Chou, Microsoft Corporation
Henry Chu, University of Louisiana at Lafayette
Albert C. S. Chung, The Hong Kong University of Science and Technology
Jesus Cid-Sueiro, Universidad Carlos III de Madrid
Mehmet Civanlar, DoCoMo USA Labs
Patrick Clarysse, CREATIS, CNRS UMR 5220, INSERM U630
Mary Comer, Purdue University
Nicola Conci, University of Trento
Joan Condell, University of Ulster at Magee College
Matthieu Cord, UPMC PARIS 6
Gabriel Corkidi, Universidad Nacional Autónoma de México
Stephane Cormier, CRESTIC - LERI
Jan Cornelis, Vrije Universiteit Brussel

Thomas Corpetti, CNRS - University Rennes 2
Roberto Cossu, European Space Agency
François-Xavier Coudoux, UMR CNRS 8520, University of Valenciennes
Olivier Coulon, CNRS, laboratoire LSIS
Ingemar Cox, University College London
Jose Crespo, Universidad Politecnica de Madrid
charles creusere, New Mexico State University
Aysegul Cuhadar, Carleton University
Nedeljko Cvejic, Univeristy of Bristol
Rozenn Dahyot, Trinity College Dublin
Niranjana Damara-Venkata, Hewlett-Packard Laboratories
Minh-Son Dao, GraphiTech
Mohamed Daoudi, Telecom Lille1
Franck Davoine, CNRS
Paulo de Carvalho, University of Coimbra
Gerard de Haan, Philips Research / Eindhoven University of Technology
Ricardo De Queiroz, Universidade de Brasilia
Alessia De Rosa, University of Florence
Christophe De Vleeschouwer, UCL
Peter H.N. de With, University of Technology Eindhoven / LogicaCMG
Irek Defee, Tampere University of Technology
Alberto Del Bimbo, University of Florence
Silvana G. Dellepiane, Università degli Studi di Genova
Patrice Delmas, University of Auckland
Edward Delp, Purdue University
Guang Deng, La Trobe University
Tom Denney, Auburn University
Uday Desai, IIT-Bombay
Sohail Dianat, Rochester Institute of Technology
Yuhua Ding, Micro Encoder Inc.
Ajay Divakaran, Mitsubishi Electric Research Laboratories
Oscar Divorra Escoda, Thomson Inc.
Minh Do, University of Illinois at Urbana-Champaign
Peter Doerschuk, Cornell University
Jianyu Dong, California State University Los Angeles
Camilo Dorea, Technical University of Catalonia
Pier Luigi Dragotti, Imperial College London
Yingzi Du, Indiana University-Purdue University Indianapolis
Eric Dubois, University of Ottawa
Severine Dubuisson, Laboratoire d'Informatique de Paris 6
Jean-Luc Dugelay, Eurécom
Adriana Dumitras, Apple Inc.
Lan-Rong Dung, National Chiao Tung University
Touradj Ebrahimi, EPFL
Karen Egiazarian, Tampere University of Technology
Peter Eisert, Fraunhofer Institute for Telecommunications - Heinrich-Hertz-Institute
Ahmet Ekin, Philips Research

Ibrahim El rube', AAST
Ayman El-Baz, University of Louisville
Alexandros Eleftheriadis, Columbia University
Mohamed Elgamel, University of Louisiana at Lafayette
Moumen El-Melegy, Assiut University
Cigdem Eroglu Erdem, Momentum Digital Media Technologies Inc.
Sarp Erturk, Kocaeli University
Brian Evans, The University of Texas at Austin
Ronan Fablet, Ifremer
Gamal Fahmy, German University in Cairo
Guoliang Fan, Oklahoma State University
Lixin Fan, Nokia Research Center, Nokia
Aly Farag, University of Louisville
Dirk Farin, Technische Universiteit Eindhoven
Julien Fauqueur, University of Cambridge
Christoph Fehn, Fraunhofer HHI
Ingo Feldmann, Fraunhofer HHI
Gustavo Fernandez Dominguez, Austrian Research Centers GmbH - ARC
Jeff Fessler, University of Michigan
Arie Feuer, Technion
Paul Fieguth, University of Waterloo
Mario Figueiredo, Instituto Superior Tecnico
Thomas Fischer, Washington State University
Mark Fisher, The University of East Anglia
Markus Flierl, Stanford University
Dupont Florent, LIRIS - UMR 5205 CNRS - Université Claude Bernard Lyon 1
David Fofi, Le2i UMR CNRS 5158
Soren Forchhammer, Technical University of Denmark
GianLuca Foresti, University of Udine
Hassan Foroosh, University of Central Florida
James Fowler, Mississippi State University
Joseph Francos, Ben Gurion University
Uwe Franke, DaimlerChrysler AG
Pascal Frossard, EPFL
Marco Fumagalli, Politecnico di Milano
Lance Chun Che Fung, Murdoch University
Christophe Garcia, France Télécom Research
Narciso Garcia, Universidad Politécnica de Madrid
Mireya García-Vázquez, IPN-CITEDI
Luis Garrido, Universitat Pompeu Fabra
Antoni Gasull, Universitat Politècnica de Catalunya
Gianluca Gera, Technoaware S.r.L.
Jan Mark Geusebroek, University of Amsterdam
Theo Gevers, University of Amsterdam
Lahouari Ghouti, Queen's University of Belfast
Patrick Gioia, France Telecom R&D
Xavier Giro, Technical University of Catalonia

Daniel Giusto, University of Cagliari
Jose Gabriel R. C. Gomes, Federal University of Rio de Janeiro
Yihong Gong, NEC Laboratories America, Inc.
Michael Gormish, Ricoh Innovations Inc.
Yann Gousseau, Ecole Nationale Supérieure des télécommunications
Robert Goutte, INSA National Institut for Applied Sciences of Lyon
Vivek Goyal, Massachusetts Institute of Technology
Nikos Grammalidis, Informatics and Telematics Institute
Marco Grangetto, Politecnico di Torino
Christos Grecos, Loughborough University
Chuang Gu, Microsoft
Irene Yu-Hua Gu, Chalmers University of Technology (Sweden)
Ling Guan, Ryerson University
Christine Guillemot, Institut National de Recherche en Informatique et en Automatique
Silvio Jamil F. Guimaraes, PUC Minas
Onur Guleryuz, DoCoMo Communications Laboratories, Inc
Xun Guo, Harbin Institute of Technology
Qiu Guoping, University of Nottingham
Maya Gupta, University of Washington
Metin Gurcan, The Ohio State University
Raouf Hamzaoui, De Montfort University
John Handley, Xerox Corporation
Hsueh-Ming Hang, National Chiao Tung University
Alan Hanjalic, Delft University of Technology
Frank Hartung, Ericsson Research
Richard Harvey, University of East Anglia
Jobob Havlicek, University of Oklahoma
Dake He, IBM Research
Zhihai He, University of Missouri, Columbia MO
Janne Heikkilä, University of Oulu
Wendi Heinzelman, University of Rochester
Sheila Hemami, Cornell University
Cormac Herley, MS
Isabelle Herlin, INRIA
Jianying Hu, IBM T. J. Watson Research Center
Xian-Sheng Hua, Microsoft Research Asia
Jiwu Huang, Sun Yat-Sen University
Weimin Huang, Institute for Infocomm Research
Heinz Hügli, University of Neuchatel
Nies Huijsmans, Leiden University
Jenq-Neng Hwang, University of Washington
Wonjun Hwang, Samsung Advanced Institute of Technology
John Illingworth, University of Surrey
Prakash Ishwar, Boston University
D. Robert Iskander, Queensland University of Technology
Masahiro Iwahashi, Nagaoka University of Technology
Paul Jackway, Commonwealth Scientific and Industrial Research Organisation

Dieter Jaepel, IBM Research GmbH
Ashish Jagmohan, IBM T.J. Watson Research Centre
Alejandro Jaimes, IDIAP
Fernando Jaureguizar, Universidad Politécnica de Madrid
Byeungwoo Jeon, Sung Kyun Kwan University
Ian Jermyn, INRIA
Zhong Jin, Nanjing University of Science and Technology
Jean-Michel JOLION, INSA Lyon
Philippe Joly, Université Paul Sabatier
Creed Jones, Seattle Pacific University
Joel Jung, France Telecom R&D
George Kagadis, University of Patras
Amit Kale, Siemens Corporate Technologies
Ton Kalker, Hewlett-Packard
Markus Kampmann, Ericsson Research
Lina Karam, Arizona State University
William Karl, Boston University
Kostas Karpouzis, National Technical University of Athens
Zoltan Kato, University of Szeged
Andre Kaup, University of Erlangen-Nuremberg
Louis Kerofsky, Sharp Laboratories of America
Etienne Kerre, Ghent University
Ekram Khan, Department of Electronics Engineering, AMU Aligarh, 202002, India
Ron Kimmel, Technion - Israel Institute of Technology
Nick Kingsbury, University of Cambridge
Reinhard Koch, Christian-Albrechts-University of Kiel
Ted Kok, Hong Kong University of Science and Technology
Anil Kokaram, Trinity College Dublin
Stefanos Kollias, National Technical University of Athens
Ioannis Kompatsiaris, Informatics and Telematics Institute
Lisimachos Kondi, University at Buffalo, The State University of New York
Seong Kong, University of Tennessee
Konstantinos Konstantinides, Hewlett-Packard
Sunil Kopparapu, Tata Consultancy Services
Andreas Koschan, University of Tennessee
Faouzi Kossentini, Scientific Atlanta, A Cisco Company
Alex Kot, Nanyang Technological University
Kazunori Kotani, JAIST
Constantine Kotropoulos, Aristotle University of Thessaloniki
Igor Kozintsev, Intel Corporation
Hamid Krim, North Carolina State University
Arjan Kuijper, The Johann Radon Institute for Computational and Applied Mathematics
Deepa Kundur, Texas A&M University
C.-C. Jay Kuo, University of Southern California
Ragip Kurceren, Nokia Research Center
Fatih Kurugollu, Queen's University of Belfast
Ercan Kuruoglu, ISTI-CNR

Young-Bin Kwon, Chung-Ang University
Claude Labit, INRIA
Reginald Lagendijk, Delft University of Technology
Gopal Lakhani, Texas Tech University
David Lalush, NC State University
Patrick Lambert, University of Savoie
Rosa C. Lancini, CEFRIEL-Politecnico di Milano
Andreas Lanitis, Cyprus College
Mohamed-Chaker Larabi, University of Poitiers
Longin Jan Latecki, Temple University
Fabio Lavagetto, DIST - University of Genoa
Jose Lay, Commonwealth Scientific and Industrial Research Organisation
patrick Le Callet, IRCCyN Université de nantes
Philippe Leclercq, Plus Videre
Jack Y. B. Lee, The Chinese University of Hong Kong
Sang-Mook Lee, Virginia Polytechnique Institute and State University
Graham Leedham, University of New South Wales (Asia)
Sébastien Lefevre, University Louis Pasteur - Strasbourg
Bangjun Lei, CTGU
Dan Lelescu, Micron Technology
Aweke Lemma, Philips Research Europe
Riccardo Leonardi, Università degli Studi di Brescia
Michael Lew, LIACS Media Lab, Leiden University
Liyuan Li, Institute for Infocomm Research
Mingjing Li, Microsoft Research Asia
Shipeng Li, Microsoft Research, Beijing
Wanqing Li, University of Wollongong
Xiaokun Li, Intelligent Automation Inc.
Xin Li, West Virginia University
Xuelong Li, University of London
Ying Li, IBM T. J. Watson Research Center
Zhi Li, National University of Singapore
Zhu Li, Motorola Labs
Jie Liang, Simon Fraser University
Mark Liao, Academia Sinica
Laurence Likforman, Ecole Nationale Supérieure des Telecommunications
SukHwan Lim, Hewlett-Packard Laboratories
Juan Liu, Palo Alto Research Center
Jundong Liu, Ohio University
Ray Liu, University of Maryland
Tiecheng Liu, University of South Carolina
Tie-Yan Liu, Microsoft Research Asia
Xiuwen Liu, Florida State University
Zhen Liu, Qualcomm Inc.
Paulo Lobato Correia, Instituto Superior Tecnico
Volker Lohweg, Lippe and Hoexter University of Applied Sciences
Sven Loncaric, University of Zagreb

Alexander Loui, Eastman Kodak Company
Nicole Love, Lawrence Livermore National Laboratory
Hongbing Lu, Fourth Military Medical University
Ligang Lu, IBM Research
Rastislav Lukac, Epson Edge, Epson Canada Ltd.
Jiebo Luo, Eastman Kodak Company
Franck Luthon, Univeristy of Pau
Kai-Kuang Ma, Nanyang Technological University, Singapore
Xiang Ma, University of Illinois at Chicago
Yunqian Ma, Honeywell Labs
Benoit Macq, Université catholique de Louvain
Anthony Maeder, e-Health Research Centre / CSIRO ICT Centre
Enrico Magli, Politecnico di Torino
Ilias Maglogiannis, University of Aegean
Marcus Magnor, Technical University of Braunschweig
Henri Maitre, ENST Paris
Francois Malgouyres, LAGA/L2TI, institut Galilee, Universite Paris 13
Jesus Malo, Universitat de Valencia
Franck Mamalet, France Telecom R&D
Yinian Mao, Qualcomm, Inc.
Lucio Marcenaro, TechnoAware srl
Stephane Marchand-Maillet, University of Geneva
Luca Marchesotti, XEROX - XRCE
Gian Luca Marcialis, University of Cagliari
Ferran Marques, Technical University of Catalonia (UPC)
Geovanni Martinez, University of Costa Rica
Jose M. Martinez, Universidad Autonoma de Madrid
Marcos Martin-Fernandez, University of Valladolid
Jiri Matas, Czech Technical University
Stefano Mattocchia, University of Bologna
Nasir Memon, Polytechnic University
Gloria Menegaz, University of Siena
Jose-Manuel Menendez, Universidad Polit cnica de Madrid
Stefano Messelodi, Fondazione Bruno Kessler - IRST
Dean Messing, Sharp Labs
Vasileios Mezaris, Informatics and Telematics Institute / Centre for Research and
Technology Hellas
Pierangelo Migliorati, University of Brescia
Agnieszka Miguel, Seattle University
Fred Mintzer, IBM T. J. Watson Research Center
Massimo Mischi, Eindhoven University of Technology
Amar Mitiche, INRS
Sinjini Mitra, University of Southern California
Carla-Maria Modena, Istituto Trentino di Cultura
Aleksandra Mojsilovic, IBM Research
Rafael Molina, University of Granada
Ramon Morros, Universitat Polit cnica de Catalunya

Pierre Moulin, University of Illinois at Urbana-Champaign
Debargha Mukherjee, Hewlett-Packard Laboratories
Jayanta Mukhopadhyay, Indian Institute of Technology, Kharagpur
Stefan Müller-Schneiders, Delphi Corporation
Adrian Munteanu, Vrije Universiteit Brussel
Vittorio Murino, University of Verona
Manzur Murshed, Monash University
Maristella Musso, University of Genoa
Mike Nachtegaele, Ghent University
Andrew Naftel, University of Manchester
Makoto Nakashizuka, Osaka University
Nader Namazi, The Catholic University of America
Milind Naphade, IBM
Alireza Nasiri Avanaki, University of Tehran
Ambarish Natu, Analog Devices Inc.
Harald Nautsch, Linköping University
David Neuhoff, University of Michigan
Antonio J. R. Neves, University of Aveiro
Shawn Newsam, University of California, Merced
Hieu Tat Nguyen, Univeristy of Amsterdam
Truong Nguyen, University of California, San Diego
Henri Nicolas, University of Bordeaux 1
Fred Nicolls, University of Cape Town
Henry Nicponski, Eastman Kodak Company
Heinrich Niemann, University of Erlangen-Nuremberg
Nikos Nikolaidis, Aristotle University of Thessaloniki
Hirobumi Nishida, Ricoh Co., Ltd.
Mark Nixon, University of Southampton
Hajime Nobuhara, University of Tsukuba
Robert Nowak, University of Wisconsin - Madison
Noel O'Connor, Centre for Digital Video Processing
Philip Ogunbona, University of Wollongong
Jens-Rainer Ohm, RWTH Aachen University
Masahiro Okuda, University of Kitakyushu
Jose Oliver, Technical University of Valencia
Albert Oliveras-Vergés, Universitat Politècnica de Catalunya
Gabriella Olmo, Politecnico di Torino
Ee Ping Ong, Institute for Infocomm Research
Siu-hang Or, The Chinese University of Hong Kong
Antonio Ortega, University of Southern California
James Orwell, Kingston University
Joern Ostermann, Leibniz Universitaet Hannover
W. David Pan, University of Alabama in Huntsville
Sethuraman Panchanathan, Arizona State University
Krit Panusopone, Motorola Inc.
Thrasyvoulos Pappas, Northwestern University
Rick Parent, Ohio State University

Changhan Park, Samsung Thales Co., Ltd.
Rae-Hong Park, Sogang University
Stéphane Pateux, France Telecom R&D
Varsha Patil, K. K. Wagh Institute of Engineering Education and Research, Nashik
Ioannis Patras, Queen Mary, University of London
Marios Pattichis, University of New Mexico
William Pearlman, Rensselaer Polytechnic Institute
Helio Pedrini, Federal University of Parana
Fernando Pereira, IST-IT
Stuart Perry, Canon Information Systems Research Australia
Jean-Christophe Pesquet, Université de Marne-la-Vallée
Beatrice Pesquet-Popescu, Ecole Nationale Supérieure des Telecommunications Paris
Sylvie Philipp-Foliguet, ENSEA/UCP
Wilfried Philips, Ghent University
Armando Pinho, University of Aveiro
Alessandro Piva, University of Florence
Aleksandra Pizurica, Ghent University
Konstantinos Plataniotis, University of Toronto
Robert Pless, Washington University in St. Louis
Giovanni Poggi, Università di Napoli Federico II
Ashok Popat, Google, Inc.
Moshe Porat, Technion - Israel Institute of Technology
Fatih Porikli, Mitsubishi Electric Research Laboratories
Salil Prabhakar, Digital Persona
Josep Prades, Universidad Politécnica de Valencia
Jerry Prince, Johns Hopkins University
William Puech, LIRMM, University of Montpellier
Kyungsuk (Peter) Pyun, Hewlett-Packard Company
Xiaojun Qi, Utah State University
Gang Qian, Arizona State University
Wei Qu, Motorola Research Labs
Georges Quenot, Laboratoire d'Informatique de Grenoble CNRS
Anthony Quinn, Trinity College Dublin
Majid Rabbani, Eastman Kodak Company
Hamid Rabiee, Sharif University of Technology
Hayder Radha, Michigan State University
Susanto Rahardja, Institute for Infocomm Research
Masudur Rahman, The Australian National University
Sarah Rajala, Mississippi State University
Nasir Rajpoot, University of Warwick
Kannan Ramchandran, University of California, Berkeley
Giovanni Ramponi, University of Trieste
Tor Ramstad, Norwegian University of Science and Technology
Andrei Rares, Leiden University Medical Center
Nalini Ratha, IBM Research
Lawrence Ray, Eastman Kodak Company
Stanley Reeves, Auburn University

Carlo Regazzoni, University of Genova
Amy Reibman, AT&T Labs - Research
Paolo Remagnino, Kingston University
Alfredo Restrepo, Universidad de los Andes
Marinette Revenu, ENSICAEN
Eraldo Ribeiro, Florida Institute of Technology
Mark Richards, Georgia Institute of Technology
Iain Richardson, Centre for Video Communications, The Robert Gordon University
Roberto Rinaldo, Università di Udine
Eve Riskin, University of Washington
Frédérique Robert-Inacio, ISEN-Toulon L2MP UMR CNRS 6137
Mark Robertson, Sony Electronics
John Robinson, University of York
Antonio Robles-Kelly, Australian National University
Eduardo Romero, Universidad Nacional de Colombia
José-Ignacio Ronda, Universidad Politécnica de Madrid
Remi Ronfard, INRIA Rhone Alpes
Joseph Ronsin, IETR Institut d'Electronique et Télécommunications de RENNES-UMR 6164
Kenneth Rose, University of California, Santa Barbara
Amit Roy Chowdhury, University of California, Riverside
Javier Ruiz-Hidalgo, Universitat Politecnica de Catalunya
Eli Saber, Rochester Institute of Technology
Claudio Sacchi, University of Trento
Bob Safranek, Benevue, Inc.
Amir Said, Hewlett-Packard Laboratories
Paul Salama, Indiana University
Philippe Salembier, Universitat Politecnica de Catalunya
Luis Salgado, Universidad Politécnica de Madrid
Gemma Sanchez Albaladejo, ETSE
Stephen Sangwine, University of Essex
Guillermo Sapiro, University of Minnesota
Angel D. Sappa, Computer Vision Center
Farook Sattar, Nanyang Technological University
Emil Saucan, Technion
Ken Sauer, University of Notre Dame
Nicolas Saunier, University of British Columbia
Andreas Savakis, Rochester Institute of Technology
Gerald Schaefer, Aston University
Peter Schallauer, JOANNEUM RESEARCH Forschungsgesellschaft GmbH
Jacob Scharcanski, Universidade Federal do Rio Grande do Sul
Peter Schelkens, Vrije Universiteit Brussel
Natalia Schmid, West Virginia University
Dan Schonfeld, University of Illinois at Chicago
Oliver Schreer, Fraunhofer Heinrich-Hertz-Institut
Andrew Segall, Sharp Labs of America
Ivan Selesnick, Polytechnic University
Alessandra Serrau, Università di Cagliari

Ibrahim Sezan, Sharp Laboratories of America
Gaurav Sharma, University of Rochester
Jiazheng Shi, University of Michigan -- Ann Arbor
Yun Qing Shi, New Jersey Institute of Technology
Mohammad Hassan Shirali-Shahreza, Yazd University
Shahram Shirani, McMaster University
Hasib Siddiqui, Purdue University
Eero Simoncelli, New York University
Amit Singhal, Eastman Kodak Company
Nikolay Metodiev Sirakov, Texas A&M University Commerce
Athanassios Skodras, Hellenic Open University
Greg Slabaugh, Siemens Corporate Research
Clint Slatton, University of Florida
John R. Smith, IBM T. J. Watson Research Center
Aljoscha Smolic, Fraunhofer HHI
Bogdan Smolka, Silesian University of Technology
Luis Ducla Soares, Instituto Superior de Ciências do Trabalho e da Empresa / Instituto de Telecomunicações
Anne Solberg, Department of Informatics, University of Oslo
Byung Cheol Song, Samsung Electronics Co., Ltd
Charles Soussen, Université Henri Poincaré, Nancy 1
Martin Staemmler, University of Applied Sciences, FH-Stralsund
Filippo Stanco, University of Catania
Srdjan Stankovic, University of Montenegro
Anthony Stefanidis, George Mason University
Eckehard Steinbach, Munich University of Technology
Fred Stentiford, University College London
Robert Stevenson, University of Notre Dame
Thomas Stockhammer, Nomor Research
Jonathan Su, MIT Lincoln Laboratory
K. P. Subbalakshmi, Stevens Institute of Technology
Nagesh Subbanna, Technion - Israel Institute of Technology
Gary Sullivan, Microsoft Corporation
Changming Sun, CSIRO
Hari Sundaram, Arizona State University
Sabine Susstrunk, Ecole Polytechnique Fédérale de Lausanne
Tamas Sziranyi, MTA SZTAKI
Zoltan Szlavik, Computer and Automation Research Institute, Hungarian Academy of Sciences
Ali Tabatabai, Sony Corporation
Jinshan Tang, Alcorn State University
Xiaoli Tang, Massachusetts General Hospital
Dacheng Tao, The Hong Kong Polytechnic University
Hai Tao, University of California
Francesc Tarres, Technical University of Catalonia
David Taubman, The University of New South Wales
David Tay, LaTrobe University

Anastasios Tefas, Technological Institute of Kavala
A. Murat Tekalp, Koc University
Georg Thallinger, JOANNEUM RESEARCH, Institute of Information Systems & Information Management
Philippe Thévenaz, École polytechnique fédérale de Lausanne
Vimal Thilak, New Mexico State University
Jean-Philippe Thiran, Ecole Polytechnique Fédérale de Lausanne
Tammam Tillo, Politecnico di Torino
Andrew Todd-Pokropek, University College London
Behcet Ugur Toreyin, Bilkent University
Luis Torres, Technical University of Catalonia
Trac Tran, Johns Hopkins University
George Triantafyllidis, Informatics and Telematics Institute
H. Joel Trussell, North Carolina State University
Nicolas Tsapatsoulis, University of Cyprus
Sofia Tsekeridou, Athens Information Technology
George Tsihrintzis, University of Piraeus
Peter Tu, General Electric Research
Stefano Tubaro, Politecnico di Milano
Di-Yuan Tzeng, Hewlett-Packard Company
Georgios Tziritas, University of Crete
Dimitrios Tzovaras, Centre for Research and Technology Hellas
Gozde Unal, Siemens Corporate Research
Michael Unser, EPFL
Akhilesh Upadhyay, Asia Pacific Institute of Information Technology
Ernest Valveny, Universidad Autónoma de Barcelona
Peter van Beek, Sharp Labs of America
Dimitri Van De Ville, Ecole Polytechnique Fédérale de Lausanne
Joost van de Weijer, INRIA Rhone-Alpes
Mihaela van der Schaar, University of California, Los Angeles
Luc Van Eycken, Katholieke Universiteit Leuven
Pierre Vanderghenst, Ecole Polytechnique Fédérale de Lausanne
Socrates Varakliotis, University College London
Namrata Vaswani, Iowa State University
Sergio Velastin, Kingston University
Olivier Verscheure, IBM T. J. Watson Research Center
Anthony Vetro, Mitsubishi Electric Research Laboratories
Veronica Vilaplana, Technical University of Catalonia (UPC)
Paulo Villegas, Telefonica I+D
Theo Vlachos, University of Surrey
Michael Vrhel, Pagemark Technology
Haohong Wang, Marvell Semiconductors
May D Wang, Georgia Institute of Technology and Emory University
Yao Wang, Polytechnic University
Yonghui Wang, Prairie View A&M University
Zhou Wang, University of Texas at Arlington
Andrew Watson, NASA

Susie Wee, Hewlett-Packard Laboratories
Peter Westerink, IBM T. J. Watson Research Center
Frederick Wheeler, GE Global Research
Mathias Wien, RWTH Aachen University
Michael H.F. Wilkinson, University of Groningen
Richard Wilson, University of York
Brendt Wohlberg, Los Alamos National Laboratory
Edward Wong, Poly University New York
Hau-san Wong, City University of Hong Kong
Kin Hong Wong, The Chinese University of Hong Kong
Woontack Woo, GIST
John Woods, Rensselaer Polytechnic Institute
Min Wu, University of Maryland, College Park
Rolf Würtz, Ruhr-University Bochum
Feng Xiao, Motorola Inc.
Hong Xiao, University of California, Davis
Jun Xin, Mitsubishi Electric Research Laboratories
Ning Xu, Samsung
Xiangyang Xue, Fudan University
Toshihiko Yamasaki, University of Tokyo
Huijuan Yang, NTU
Ming-Hsuan Yang, Honda Research Institute
Seungjoon Yang, Samsung Electronics Co., Ltd
Jianchao Yao, National Laboratories of Singapore
Tan Yap-Peng, Nanyang Technological University
Jong Chul Ye, KAIST
Peng Yin, Thomson Inc.
Laurent Younes, The Johns Hopkins University
Yongjian Yu, UtopiaCompression Corporation
Zhenghua Yu, Seekpai Inc
Andre Zaccarin, Universite Laval
Vitali Zagorodnov, Nanyang Technological University
Habib Zaidi, Geneva University Hospital
Amjad Zaim, University of Texas at Brownsville
Ronaldo Zampolo, Federal University of Para (UFPA)
Yehoshua Y. (Josh) Zeevi, Technion - Israel Institute of Technology
Wenjun Zeng, University Of Missouri
Emmanuel Zenou, ISAE - SUPAERO
Josiane Zerubia, Institut National de Recherche en Informatique et Automatique
Michalis Zervakis, Technical University of Crete
Fan Zhai, Texas Instruments
David Zhang, Hong Kong Polytechnic University
Liang Zhang, Communications Research Centre Canada
Zhishou Zhang, Institute for Infocomm Research
Francesco Ziliani, SpinetiX