Special Thanks to IC’s Reviewers

IEEE Internet Computing provides excellent peer-reviewed articles through the diligent efforts of our volunteers. IC’s reviewers not only help identify the best of our submissions but also provide detailed reviews to help authors improve their manuscripts. Peer review is a demanding process, and we’d like to publicly express our gratitude to our reviewers for their gracious efforts throughout 2006.

— Fred Douglis, Editor in Chief

Mahdi Abdelguerfi, University of New Orleans
Eugene Agichtein, Microsoft
Gail-Joon Ahn, University of North Carolina at Charlotte
Nadine Alameh, MobiLaps
Virgilio Almeida, Federal University of Minas Gerais
Norman Archer, McMaster University
Shivnath Babu, Duke University
Thierno Bah, Ecole Polytechnique Montreal
Mark Baker, University of Portsmouth
Mohamed Bennani, Oracle
Michela Bertolotto, University College London
Abhilasha Bhargav, Purdue University
Rafae Bhatti, Purdue University
Gregory Bond, AT&T
Jim Bound, Hewlett-Packard
Joel Branch, Rensselaer Polytechnic Institute
Eric Brown, IBM T.J. Watson Research Center
Nevil Brownlee, CAIDA
Christoph Bussler, Cisco Systems
Andrew Butterfield, Trinity College Dublin
Ji-Won Byun, Purdue University
Rajkumar Buyya, University of Melbourne
Pablo Chacin, Polytechnic University of Catalonia
Deepayan Chakrabarti, Carnegie Mellon University
Konstantinos Chandrinos, Ionian University
Nauman A. Chaudhry, University of New Orleans
Shu-Ching Chen, Florida International University
Songqing Chen, George Mason University
Yixin Chen, Washington University
Sheng-Tzong Cheng, National Cheng Kung University
Kwan-Wu Chin, University of Wollongong
Eliseo Clementini, Università di L’Aquila
John Collins, University of Minnesota
Pierre Combes, France Telecom R&D
Brian Cooper, Georgia Institute of Technology
Gordon Cormack, University of Waterloo
Vittorio Cortellessa, Università dell’Aquilla
Lorrie Faith Cranor, Carnegie Mellon University
Alexandra Cristea, Eindhoven University of Technology
Isabel Cruz, University of Illinois at Chicago
Maria Luisa Damiani, University of Milan
Thomas Daniels, Iowa State University
Vasilios Darlagiannis, Ecole Polytechnique Fédérale de Lausanne
Alan Dearle, University of St. Andrews
Amol Deshpande, University of Maryland
Ping Ding, Santa Clara University
Cormac Driver, Trinity College Dublin
Donna Dufner, University of Nebraska, Omaha
Fred Dushin, IONA
Schahram Dustdar, Vienna University of Technology
Dan Ellis, MITRE
Patrick Eugster, Purdue University
Marc Evans, Software Hackery
Michael Evans, University of Reading
Stephen Farrell, Trinity College Dublin
Joe Finney, Lancaster University
Harry Foxwell, Sun Microsystems
Kevin Fu, University of Massachusetts
Minos Garofalakis, Intel Research, Berkeley
Mark Gaynor, Intel Research, Berkeley
Johannes Gehrke, Cornell University
Joydeep Ghosh, University of Texas at Austin
Karthik Gomadam, University of Georgia
Ángel González, Universidad Politécnica de Madrid
Atsuhiro Goto, NTT Japan
Paul Grace, Lancaster University
Thomas Gross, Carnegie Mellon University
Robert Grossman, University of Illinois at Chicago
Jiwen Guan, Queen’s University of Belfast
Mads Haahr, Trinity College Dublin
Thomas Hazlett, George Mason University
Marty Himmelstein, Long Hill Consulting
Erik Hoel, ESRI
Lawrence Holder, Washington State University
Theodore Hong, University of Cambridge
Jie Hui, North Carolina State University
Patrick Hung, University of Ontario Institute of Technology
Stratos Idreos, Technical University of Crete
Hans-Arno Jacobsen, University of Toronto
Hemant Jain, University of Wisconsin, Milwaukee
Nicholas Jennings, University of Southampton
Christian Damsgaard Jensen, Technical University of Denmark
Wilson Pardi Junior, Tokyo Denki University
Tamas Kasza, Florida Institute of Technology
Michael Kelley, George Mason University
Jeff Kephart, IBM T.J. Watson Research Center
Brigitte Kerhervé, Université du Québec à Montréal
Gregory Kersten, Concordia University
Rania Khalaf, IBM Research
Mohamed Khalil, Khartoum University
Namgi Kim, Samsung Electronics
Tim Kindberg, Hewlett-Packard Labs
Aleksander Kolez, AOL
Panu Korpipää, VTT Electronics
Milos Kravcik, Fraunhofer Institute
Diwakar Krishnamurthy, University of Calgary
Shonali Krishnaswamy, Monash University
Antonio Krüger, University of Münster
Holger Lausen, University of Innsbruck
Xiaolin (Andy) Li, Oklahoma State University
Nicolas Liebau, Darmstadt University of Technology
Phone Lin, National Taiwan University
Eamonn Linehan, Trinity College Dublin
Ramiro Liscano, University of Ottawa
Hugo Liu, MIT Media Lab
Ling Liu, Georgia Inst. of Technology
Luigi Logrippo, University of Ottawa
Stanley Loh, Catholic University of Pelotas
Vijay Machiraju, Hewlett-Packard
Samuel Madden, MIT
Francisco Martin-Recuerda, Digital Enterprise Research Institute
Cecilia Mascolo, University College London
E.M. (Max) Maximilien, IBM Almaden Research Center
Rob McCool, Stanford University
David McDonald, University of Washington
Dunja Mladenić, J. Stefan Institute
Howard Modell, Boeing
Gero Muehl, Berlin University of Technology
Nirmal Mukhi, IBM Research
Igor Nai-Fovino, Joint Research Centre, European Commission
Andronikos Nedos, Trinity College
Julian Padget, University of Bath
Carlos Palau, Universidad Politécnica de Valencia
Manish Parashar, Rutgers University
J. Pei, University of Buffalo
Dirk Pesch, Centre for Adaptive Wireless Systems
Guillaume Pierre, Vrije Universiteit
Marco Pistore, University of Trento
Venkatesha Prasad, Indian Institute of Science
Andreas Prodromidis, Columbia University
Nicholas Protogeros, University of Macedonia
Eric Prud’hommeaux, World Wide Web Consortium
Ioannis Psaras, Demokritos University of Thrace
Antonio Puliafito, University of Messina
Lin Qiu, State University of New York, Oswego
Rajiv Ranjan, University of Melbourne
Mohammad Mamunur Rashid, University of British Columbia
Rajeev Rastogi, Bell Laboratories, Lucent Technologies
Jonathan Rosenberg, Cisco Systems
Nick Ryan, University of Kent
Mehran Sahami, Google Research
Hanan Samet, University of Maryland
Allan Schifffman, CommerceNet
Mareike Schoop, University of Hohenheim
Douglas Schmidt, Vanderbilt University
Jean-Marc Seigneur, University of Geneva
Cyrus Shahabi, University of Southern California
Jayant Sharma, Oracle
Prashant Shenoy, University of Massachusetts
Weisong Shi, Wayne State University
Santosh K. Shrivastava, University of Newcastle Upon Tyne
Luo Si, Carnegie Mellon University
Robert Simon, George Mason University
Munindar Singh, North Carolina State University
Yannis Smaragdakis, Georgia Institute of Technology
Sean Smith, Dartmouth College
Sriram Srinivasan, University of Cambridge
Michael St. Johns, Nominum
Peter Stone, University of Texas at Austin
Panagiotis Tsaparas, University of Helsinki
Shengru Tu, University of New Orleans
David Vengerov, Sun Microsystems Research Lab
Kunal Verma, University of Georgia
Dazhi Wang, Duke University
Jianxin Wang, Central South University
Nicholas Weaver, International Computer Science Institute
Stefan Weber, Trinity College Dublin
Michael Weiss, Carleton University
Michael P. Wellman, University of Michigan
Ji-Rong Wen, Microsoft Research Asia
Xiaoxin Wu, Intel
Haitao Yang, Chinese Academy of Sciences
Yu-Jiu Yang, Chinese Academy of Sciences
Yong Yao, Cornell University
Michael Yuan, University of Texas at Austin

Want to be an IC reviewer? Contact internet@computer.org with your vita and expertise.