

reviewer thanks

Editor: Dale Strok ■ dstrok@computer.org

Our 2008 Reviewers

The articles in IEEE Software are the result of many people's hard work. We deeply appreciate the efforts of everyone who participated in our peer review process last year. Authors often tell us how much they value reviewers' comments and suggestions. Their expertise, care, and attention help maintain Software's quality. If you'd like to contribute to our community by reviewing, visit www.computer.org/software/reviewers.htm for more information.

—Hakan Erdogmus, editor in chief

Aynur Abdurazik, George Mason University
Pekka Abrahamsson, VTT Technical
Research Centre of Finland
Alain Abran, École de technologie
supérieure—Université du Québec
Steve Adolph, Harvey Mudd College
Waseem Ahmed, Curtin University of Technology
Ban Al-Ani, University of California, Irvine
Jonathan Aldrich, Carnegie Mellon University
Sergej Alekseev, University of Oldenburg
Ian Alexander, Scenario Plus
Tristan Allwood, Imperial College London
Thomas Alspaugh, University of California, Irvine
Scott Ambler, IBM
Pierre America, Philips Research Laboratories
Jennitta Andrea, ClearStream Consulting
Nicolas Anquetil, Ecole des Mines de Nantes
Sven Apel, University of Passau
Raman Aravamudhan, University of Iowa
Erik Arisholm, Simula Research Laboratory
Ove Armbrust, Fraunhofer Institute
for Experimental Software Engineering
Iñigo Artundo, Vrije Universiteit Brussel
Mike Ashworth, STFC Daresbury Laboratory
Soren Auer, Universität Leipzig
Amitava Banerjee, Indian Statistical Institute

Elisa Baniassad, Chinese University of Hong Kong
Victor Basili, University of Maryland
Benoit Baudry, INRIA
Leandro Becker, Federal University
of Santa Catarina
Sarah Beecham, University of Hertfordshire
Martin Beer, Sheffield Hallam University
Andrew Begel, Microsoft Research
Rachel Bellamy, IBM Research
Paolo Bellavista, Università degli Studi di Bologna
Salima Benbernou, Laboratoire d'InfoRmatique
en Image et Systemes d'information
Brian Berenbach, Siemens Corporate Research
Ian Berry, Oxford University
Claude Besner, University of Quebec at Montreal
Danilo Beuche, Pure-Systems
Jean Bezivin, University of Nantes
Robert Biddle, Carleton University
Gavin Bierman, Microsoft Research
Christian Bird, University of California, Davis
Andreas Birk, Software Process Management
Alan Blackwell, Cambridge University
Bob Blainey, IBM
Peter Bloodsworth, University of the
West of England, Bristol
Jorgen Boegh, Terma A/S
Christian Bogner, Technical
University of Kaiserslautern
Marko Boskovic, University of Oldenburg
Gilad Bracha, Cadence Design Systems
Chris Branton, Louisiana State University
Chris Brealey, IBM
Marian Bubak, University of Amsterdam
Frank Budinsky, IBM
Luigi Buglione, SchlumbergerSema
Andrew Burton
Collin Carbone, Saskatchewan Telecommunications
David Card, Det Norske Veritas

REVIEWER THANKS

- Jeffrey Carver, University of Alabama
Maria Teresa Casas de Peralta,
University of Santiago del Estero
Valerie Casey, IDEO
Sungdeok Cha, Korea University
Heung-Seok Chae, Pusan
National University
Victor Chan, University of Warwick
Sutap Chatterjee, University of
Southern California
Li-Te Cheng, Lotus Development
Corporation
Mike Chiasson, Lancaster University
Youngchul Cho, TIMA Laboratory
Sacha Chua, IBM
Sunita Chulani, IBM
Marcus Ciolkowski, University
of Kaiserslautern
Betsy Clark, Software Metrics
Siobhán Clarke, Trinity College
Yvonne Coady, University of Victoria
Francois Coallier, École de
technologie supérieure
Gary Cohen, Primavera Systems
Mike Cohn, Mountain Goat Software
Alan Colman, Swinburne
University of Technology
Nathan Coopriider, University of Utah
Thierry Coq, DNV
Lucas Cordeiro, CTPIM
Vittorio Cortellessa, Università dell'Aquila
Bojan Cukic, West Virginia University
Bill Curtis, Enturity
Naci Dai, Sabanci University
Sheep Dalton, The Open University
Daniela Damian, University of Victoria
Maya Daneva, University of Twente
Asoke Das Sarma, IBM
Robert Davison, City University
of Hong Kong
Berend de Boer
Thomas Deiß, Nokia Siemens Networks
Kadir Demir, Naval Postgraduate School
Onur Demirors, Middle East
Technical University
Dom Derrien, Compuware
Jean-Marc Desharnais, University
du Quebec
Elisabetta Di Nitto, Politecnico di Milano
Massimiliano Di Penta, University
of Sannio
Stephan Diehl, Universität Trier
Torgeir Dingsøy, SINTEF
Telecom and Informatics
John Dooley, Knox College
Alexander Dreiling, SAP Research
Geoff Dromej, Software Quality Institute
Philippe Dugerdil, Geneva School
of Business
Tore Dybå, SINTEF
Christof Ebert, Vector Consulting Services
Jutta Eckstein, IT Communication
Phillip Ein-Dor, Tel Aviv University
Richard Epstein, West Chester
University of Pennsylvania
Dominik Ertl, Vienna University
of Technology
Martin Erwig, Oregon State University
Rik Eshuis, Eindhoven University
of Technology
Henry Etlinger, Rochester Institute
of Technology
Leire Etxeberria, Mondragon University
Dick Fairley, OGI School
of Science & Engineering
John Favaro, Consulenza Informatica
Joseph Feller, University College Cork
João Fernandes, Universidade do Minho
Daniel Fesenmaier, Temple University
Beat Fluri, University of Zurich
Rasmus Fogh, NMR Cambridge
Lisandra Fontoura, Universidade Regional
Integrada do Alto Uruguaí e Missões
Pete Forde, Unspace Interactive
Steve Freeman, M3P
Margus Freudenthal, Accenture Tech Labs
Chen Fu, Accenture
Lidia Fuentes, Universidad de Malaga
Jose Fuertes, Universidad Politecnica
de Madrid
Harald Gall, University of Zurich
Johan Galle, Consultant
Rose Gamble, University of Tulsa
Nadia Gamez, University of Malaga
Alessandro Garcia, Lancaster University
Morven Gentleman, Dalhousie University
Daniel German, University of Victoria
Holger Giese, Hasso Plattner Institute
for Software Systems Engineering
Tom Gilb, Consultant
Tudor Girba, University of Bern
Robert Glass, Computing Trends
Urs Gleim, Siemens
Michael Goedicke, University
Duisburg-Essen
Jesus Gonzalez-Barahona,
Universidad Rey Juan Carlos
Ian Gorton, Pacific Northwest
National Laboratory
Orlena Gotel, Pace University
Ellen Gottesdiener, EBG Consulting
Paul Grabow, Baylor University
Mark Grechanik, University
of Texas at Austin
Christiane Gresse von Wangenheim,
Universidade do Vale do Itajaí
Ivan Griffin, Frontier Silicon
Susy Griffiths, University of York
Maurizio Griva, Motorola Electronics
Paul Gruenbacher, Johannes Kepler
University Linz
John Grundy, University of Auckland
Boris Gruschko, SAP Research
Thomas Gschwind, IBM Research
Thomas Gustafsson, Jönköping
University
Jon Hall, The Open University
Neil Harrison, Utah Valley State College
Alan Hartman, IBM Haifa Research
Laboratory
Björn Hartmann, Stanford University
Ahmed Hassan, University of Victoria
Wilhelm Hasselbring, Universitat
Oldenburg
Peter Haumer, IBM
Rick Hefner, Northrop Grumman
Paraic Hegarty, Chaos Management
Dave Henderson, College of Charleston
Brian Henderson-Sellers, University
of Technology, Sydney
Jim Highsmith, Cutter Consortium
Abram Hindle, University of Victoria
Pamela Hinds, Stanford University
Robert Hirschfeld, Hasso Plattner
Institute
Lorin Hochstein, University
of Nebraska-Lincoln
Daniel Hoffman, University of Victoria
Chris Holl, Qualcomm
Reid Holmes, Laboratory for Software
Modification Research
Ric Holt, University of Waterloo
John Hosking, University of Auckland
Martin Höst, Lund Institute of Technology
Pavel Hruby, Independent Consultant
Jane Huang, DePaul University
Jun Huh, University of Auckland
Darrel Ince, Open University
Emilio Insfran Pelozo, Valencia
University of Technology
Mukesh Jain, Microsoft
Jean-Paul Jamont, University of Grenoble
Radhika Janardanan, Microsoft
India R&D
Anton Jansen, Security Consultant
David Janzen, California Polytechnic
State University
Ross Jeffery, National ICT Australia
Robin Jeffries, Google
Sang-Uk Jeon, Korea Advanced Institute
of Science and Technology

REVIEWER THANKS

- Kanhaiya Jethani**, Tata Consultancy Services
Lawrence Jones, Software Engineering Institute
Magne Jørgensen, Simula Research Laboratory
Mira Kajko-Mattsson, Stockholm University/Royal Institute of Technology
Toshihiro Kamiya, National Institute of Advanced Industrial Science and Technology
Kyo C. Kang, Pohang University of Science and Technology
Vassilios Karakoidas, Athens University of Economics and Business
Gabor Karsai
Rick Kazman, Carnegie Mellon University
Gargi Keeni, Tata Consultancy Services
Markus Keller, IBM
Diane Kelly, Royal Military College of Canada
Paul Kelly, Imperial College London
Heiko Kern
Soheil Khajenoori
Miryung Kim, University of Texas at Austin
Sunghun Kim, Massachusetts Institute of Technology
Dongsun Kim, Sogang University
Ralf Klamma, RWTH Aachen University
Christos Kloukinas, City University London
Dwayne Knirk, Sandia National Laboratories
Gunter Koch
Mutsumi Komuro, Hitachi Software Engineering
A. Gunes Koru, University of Maryland, Baltimore County
Gerald Kotonya, Lancaster University
Sergejs Kozlovičs, University of Latvia
Ryan Krauss, Southern Illinois University Edwardsville
Rene Krikhaar, VU University Amsterdam / Philips Medical Systems
Mukkai S. Krishnamoorthy
Eugene Krissinel
Per Kroll
Philippe Kruchten, University of British Columbia
Nir Kshetri, University of North Carolina
Eva Kuehn, Vienna University of Technology
Petri Kukkala, Nokia
Anup Kumar De, IBM
Mahesh Kuruba, Tata Consultancy Services
Rob Kusters, Eindhoven University of Technology
Patricia Lago, Vrije Universiteit
Oliver Laitenberger, Droegge & Comp.
Benoit Langlois, Thales
Andy Langridge
Filippo Lanubile, University of Bari
Michele Lanza, University of Lugano
Phillip Laplante, The Pennsylvania State University
Claude Laporte, École de technologie supérieure
Xabier Larrucea, European Software Institute
Julia Lawall
Lucas Layman, North Carolina State University
Akos Ledeczki, Vanderbilt University
Andreas Leitner
Gloria Leman, Advanced Information Services
Mauri Leppänen, University of Jyväskylä
Catherine Letondal
Karl R.P.H. Leung, Hong Kong Institute of Vocational Education (Tsing Yi)
Tihamér Levendovszky, Budapest University of Technology and Economics
Grace Lewis, Carnegie Mellon University
Bil Lewis, Massachusetts Institute of Technology
Frank Leymann, University of Stuttgart
Ben Light, University of Salford
Yuwei Lin, University of Manchester
Chao Liu, Microsoft Research
Jenny Liu
Shih-Hsi Liu
Douglass Locke, Locke Consulting
Roberto Lopez-Herrejon, Bournemouth University
Daniel Lübke, Leibniz Universität Hannover
Christof Lutteroth
Ernest Mah
Monika Maidl
Sanjay Mandal, Cognizant Technology Solutions
Lawrence Mandel
Mary Lynn Manns
S. Manoharan, University of Auckland
Dragos Manolescu, Microsoft
Michele Marchesi, University of Cagliari
Jesus Martinez, University of Malaga
Tomoo Matsubara, Matsubara Consulting
Timothy Mattson, Intel
Anders Mattsson, Combitech
Steffen Mazanek, Universität der Bundeswehr München
Pete McBreen
Airlie McCoy, University of Cambridge
Steve McDuff
Andrew McGettrick, University of Strathclyde
Ashley McNeile, Metamaxim
Nenad Medvidovic, University of Southern California
Winifred Menezes, Freya Consulting
Tom Mens, Université de Mons-Hainaut
Tim Menzies, West Virginia University
Ann Miller, University of Missouri, Rolla
David Mitzman
Audris Mockus, Avaya Labs
Jesus Molina, Universidad de Murcia
Pedro Molina
Birger Møller-Pedersen, University of Oslo
Akito Monden, Nara Institute of Science and Technology
Miguel Monteiro Monteiro
Maurizio Morisio, Politecnico di Torino
Chris Morris
Pieter Mosterman, MathWorks
Rick Mugridge, Rimu Research
Robert Mullen, Cisco Systems
John C. Munson, University of Idaho
Gail Murphy, University of British Columbia
Emerson Murphy-Hill, Portland State University
Garib Murshudov, University of York
Piero Mussio
Nachiappan Nagappan, Microsoft Research
Vivek Nanda
Mahmood Niazi, Keele University
Radu Nicolescu
Peter Nielsen, Aalborg University
James Noble, Victoria University of Wellington
Robert Norton, ThoughtWorks
James Nutaro, Oak Ridge National Laboratory
Mel Ó Cinnéide, University College Dublin
Hideto Ogasawara, Toshiba Solutions
Thomas O’Kane, University College Cork
Gøran Olsen, SINTEF
Flavio Oquendo, University of South Brittany
Monika Orski, M Orski Konsult
Leon Osterweil, University of Massachusetts
Nilay Oza, Helsinki University of Technology

REVIEWER THANKS

- Carlos Pacheco
Barbara Paech, University
of Heidelberg
Anne Pajon
Deepak Pareek, Resource4Business
Mark C. Paulk, Carnegie
Mellon University
Jan Peleska
Marco Perez
Prasad Perini, Advanced
Information Services
Carlo Pescio, Eptacom Consulting
Marian Petre, Open University
Dietmar Pfahl, Simula
Research Laboratory
Shari Pfleeger, Rand Corp.
Peter Pietzuch, Imperial College
Caryna Pinheiro, University of Calgary
Martin Pinzger, University of Zurich
Sergio Pissanetzky, Research Scientist
Christoph Pohl, SAP
Andreas Polzer, RWTH Aachen University
Lutz Prechelt, Freie Universität Berlin
Rahul Premraj
Blaine Price, The Open University
Lawrence H. Putnam, Quantitative
Software Management
Brendan Quinn, Open University
Iris Reinhartz-Berger, University of Haifa
Kai Riemer
Stan Rifkin, Master Systems
Steve Roach, The University
of Texas at El Paso
Romain Robbes, University of Lugano
Martin Robillard, McGill University
Hugh Robinson, Open University
Marc Roeder, NUI Galway
Ondrej Rohlik
John Rooksby, Lancaster University
Roshanak Roshandel, Seattle University
Julio Rubio, Universidad de La Rioja
Gordon Rugg, University of Keele
Guenther Ruhe, University of Calgary
Per Runeson, Lund University
Motoshi Saeki, Tokyo Institute
of Technology
Vladimir Safonov, St. Petersburg
University
Juergen Salecker, Siemens
Clenio Salviano, Centro
de Pesquisas Renato Archer
Arturo Sanchez, University
of North Florida
Marty Sanders, Sanders Enterprises/
University of Limerick
Anita Sarma, University
of California, Irvine
- Walter Scacchi, University
of California, Irvine
Walter Schilling, University of Toledo
Bradley Schmerl, Carnegie
Mellon University
Klaus Schmid, University of Hildesheim
Joe Schofield, Sandia National
Laboratories
Edith Schonberg, IBM
Stefan Schuster, European
Software Institute
Carolyn Seaman, University
of Maryland
Judith Segal, Open University
Miguel Serrano, MS SPI Solutions
Girish Seshagiri, Advanced
Information Services
Gary Sevitsky, IBM
N. Sadat Shami, IBM Research
Mohsen Sharifi, Iran University
of Science and Technology
Omar Shatnawi
Mark Sherriff, North Carolina
State University
Derek Shinaberry, N/A
Jim Shissler, Coverity
Hesham Shokry, Lero
Forrest Shull, Fraunhofer Center
for Experimental Software
Engineering, Maryland
Jonathan Sillito, University of Calgary
Janice Singer, National Research
Council Canada
Oliver Sinnen
Michael Smith, University of Calgary
Ulrich Speidel
Athanasios Staikopoulos,
Trinity College Dublin
Ioannis Stamelos, Aristotle
University of Thessaloniki
David Steinberg
Magdin Stoica, EngPath
Eleni Stroulia, University of Alberta
Giancarlo Succi, Free University
of Bozen - Bolzano
Steffan Surdek
Antony Tang, Swinburne
University of Technology
Eric Tanter, University of Chile
Sotirios Terzis, Strathclyde University
Rajesh Thakkar
Juha-Pekka Tolvanen, MetaCase
Marco Torchiano, Politecnico di Torino
Mario Trapp, Fraunhofer Institute
for Experimental Software
Engineering
Thun Tun
- Sebastian Uchitel, Imperial College
London
Axel Uhl, SAP
Medha Umarji, University
of Maryland Baltimore County
Michael Van De Vanter, Sun
Microsystems
Mandana Vaziri, IBM T.J.
Watson Research Center
Kris Ven, University of Antwerp
Jan Verelst, University of Antwerp
Jurgen Vinju, CWI
Jeffrey Voas, Science Applications
International Corp.
Markus Voelter, Independent Consultant
David von Oheimb
Nikolaos Voros, Intracom
Gabriel Wainer, Carleton University
William Wake, Team Resonance
Charles Wallace, Michigan
Technological University
Andrew Warr
Ian Warren
Gary Wassermann, University
of California, Davis
Andreas Weber, University of Bonn
Gerald Weber
Westley Weimer, University of Virginia
Ed Weller, Integrated Productivity
Solutions
Michael Wettach, CSC
Deutschland Solutions
Allan White
Jim Whitehead, University of
California, Santa Cruz
Marcus Widerberg, Dotway AB
Laurie Williams, North Carolina
State University
Mary Jane Willshire, University
of Portland
Gregory Wilson, University of Toronto
Julie Wilson, University of York
Graeme Winter
Eoin Woods, UBS Investment Bank
Tao Xie, North Carolina State University
Zhenchang Xing, University of Alberta
Yun Yang
Annie Ying, IBM
Michal Young, University of Oregon
Uwe Zdun, Vienna University
of Technology
Andreas Zeller, Universitaet
des Saarlandes
Yang Zhang, Mississippi State University
Dejin Zhao
Thomas Zimmermann, University
of Calgary