Software Engineering Code of Ethics and Professional Practice

Ballot Group Members

Name and Affiliation

Bob Riser, East Tennessee State University

Robert A. Converse, Computer Sciences Corporation

James E. Cardow, TYBRIN Corporation

Russell C. Bjork, Gordon College

Pavol Navrat, Slovak University of Technology

Mel Lindley, Texas Instruments

Leo Beltracchi, Consultant

Roger Silk, University of Sunderland

Sue McGrath, SAS Institute

David John Leciston, U.S. Army Communications-Electronics Command

Diarmuid O'Donoghue, NUI

Carl A. Singer, IBM

Cecile (CeCe) Lichtenstein, U.S. Treasury-Financial Management Service

Stephen G. Scott, AT&T

Paul Wolfgang, Boeing

Dolores Wallace, NIST

John Harauz, Ontario Hydro

Robert A. Pickering Jr., Cincinnati Bell Network Solutions

Kenneth R. Ptack, PRC, Inc.

Joop Coumou, HIO Breda Netherlands

Jed Bartlett, Australian Department of Defence - CIP

Spiros TSALTAS, Irdeto Consultants BV

Geoffrey Darnton, Darnton & Darnton

Juris Borzovs, Riga Information Technology Institute

Michael Lockey, Hartlepool Systems International

Chaojie Wang, Singapore Technologies Electronics

Taz Daughtrey, SOFTWARE QUALITY PROFESSIONAL

Richard B. Winston, Self-employed

David A Martin, Department for Administrative and Information Services

William S. Junk, University of Idaho

Anton Rang, Adaptec, Inc.

Richard J. Doyle, CRW Systems

Judy Fiala, COMPAQ Computer Australia

Dr E A Sonenberg, The University of Melbourne

Michael R. Pallesen, InsWeb Corporation

Jack Sheehan, ARL:UT

Andrew F. Broman, University of Kansas

Kay Burnett,

Susanne Commisso, KPMG Peat Marwick

Lane Stevens, Terrapin Technologies, Inc.

Karl Leung, Hong Kong Polytechnic University

Eugene Spafford, Purdue University

Walter Maner, Bowling Green State University

Joseph L. Podolsky, Hewlett-Packard Co.

David Rader, A. T. Kearney, Inc.

Frederico Sousa Santos

Surendra K Reddy, Oracle Corp.

Ian Rowe, Gallexco

G. M. HARDING, Tandem Computers

Dan Cohen, Clear Thinking Technology, Inc.

Bill Barker, Via Research Pty Ltd

Carol J. Harkness, Lucent Technologies

Robert J. Schaaf, Summa Software Management Consultants

Barbara K. Beauchamp, AP Labs, Inc.

Jaya R. Carl, Sun Microsystems, Inc.

Margaret Anne Pierce, Georgia Southern University

Alvaro Martinez-Parente, Avantel-MCI

Adrian Colley, Sun Microsystems, Inc.

Andreas Pfitzmann, Dresden University of Technology

Sandra Swearingen, U.S. Air Force

Edwin Quinones, Northrop Grumman Corp

Dr. Darrell James Parsons, University of Botswana

John Garth Glynn, University of Brighton

Herbert Hecht, SoHaR Incorporated

Lawrence Catchpole, AssertiSoft

David LaRue, MCI

Fredrick G. Trussell, Sandia National Labs

Stephen Huang, University of Houston

Dr. Kathryn J. Moland, Metasys Inc.

Mikhail Auguston, New Mexico State University

Stephen R. Schach, Vanderbilt University

Mark Paulk, Software Engineering Institute

Gregg Giesler, Digital equipment Corp.

Trond Knudsen, Finnmark College

Andrew L. Wright, University of Louisville

Dennis Rilling, US Navy

William V. West, Indiana University Foundation

Scott D. Matthews, Lockheed Martin Idaho and U of Idaho

Scott Troutman, Lucent Technologies

John H. Fowler Jr., General Dynamics Information Systems

Alan Heffernan, ANSER

Ronny Hardaway, Texas Instruments

Amy Remillard, 3M Health Care

John T. Bell, RWD Technologies

Oliver Smoot, Information Technology Industry Council

Gerry Zimmerman, Raythen Optical Systems, Inc.

Paul E. Black, NIST

Richard Gisselquist, SGI (former Cray division)

Duncan Langford, University of Kent at Canterbury

Richard S. Rosenberg, University of British Columbia

Scott Whitmire, Advanced Systems Research

Stanley H. Levinson, Framatome Technologies, Inc.

Dr. Daniel Salber, Georgia Tech & INRIA

R Waldo Roth, Taylor University

Peter Drexel, Plymouth State College

Judith A. Perrolle, Northeastern University

Edward Robertson, Indiana University/Computer Science

C. Dianne Martin, George Washington University

Bob Care, IEEE Computer Society

Patricia A. Trellue, Sandia National Laboratories

Detmar Meurers, Universitt Tbingen

Donald Gotterbarn, East Tennessee State University

Nancy Selby, Raytheon Systems Company

Kevin Bowyer, University of South Florida

David M. Waxman, The MITRE Corporation

Patrick Scherrer,

Keith W. Miller, Univ. of Illinois at Springfield

Michael Lackner, AlliedSignal Inc.

Phil Sharpe, Koch Industries Inc.

Gerald L. Ourada, Lockheed Martin Tactical Aircraft Systems

Austin J. Maher, GEC-Marconi Hazeltine CNI Sys Div

Donald Bagert, Texas Tech University

Dr. S. V. Chiyyarath, PEO Air & Missile Defense

Pradip K Srimani, Colorado State University

Greg Brown, Stevenson Software

G. M. Samaras, PhD, DSc, PE, Samaras & Associates, Inc.

Donald H. Goldhamer, Univ. of Chicago

Michael Rys, Stanford University

Mitchell W. Smith, Bolder Heuristics, Inc.

Suzanne Weisband, University of Arizona

Gilbert Rankin, Electronic Frontier Foundation

Colin J. Connaughton, CSC Australia

William M Walsh III, PRA International, Inc.

Ilene Burnstein, Illinois Institute of Technology

David Gorbet, Microsoft Corporation

William E. Hefley, Carnegie Mellon University

Chroust, Gerhard, Kepler University Linz

Prof. Amr El-Kadi, The American University in Cairo

Daniel Evans, Bank of Boston Corporation

Jan B. Wilson, Syracuse University

Karol Fruehauf, INFOGEM AG

Thomas J. Froehlich, Kent State University

Dr. Melvin Simms, Northeastern University

Stuart Laughton, Schlumberger

Woody Pidcock, The Boeing Company

Dr. Bakul Banerjee, Argonne National Laboratory

Celia H. Modell, The Boeing Company

J. Dennis Lawrence, Lawrence Livermore National Laboratory

Martin Elliot, Cadence Design Systems

Dennis K. Peters, Memorial University of Newfoundland

Helmut Sandmayr, INFOGEM AG

Colin Sutton, Landis and Staefa

Enrico Carrara, SIGEDA s.r.l.

Joseph Senulis, State of Wisconsin, Department of Natural Resources

Floyd Johnson,

Cherie L. Kronimus, GE Fanuc Automation

Dr Malachy Eaton, University of Limerick, Ireland

George M. Sigut, ETH Zurich (Swiss Federal Institute of Technology)

Aggelos Paraskevopoulos, Iris Stellar

Lynn J. Simms, Sentel Corporation

Chris R. Simpson, Swinburne University of Technology

Henry Su, ZTE Shanghai 2nd Research Institute

John R. Speed, PE, Texas Board of Professional Engineers

Mark Spillers, Delta Technology, Inc.

Paul R. Croll, Computer Sciences Corporation

Ed Mechler, CCP, PCI

Dr. Richard H. Thayer, California State University -Sacramento

Denis C. Meredith, Meredith Consulting

William Schnippert, Elmira College

Mary Jane Peters, Jacksonville State University

Milton Fulghum, FlightSafety International

M. Scott Buck, PE, US Army TACOM

John W. Horch, COLSA, Corporation

Theo Clarke, Tignosis Limited

James W. Moore, The MITRE Corporation

Williatm Sai Hey TAM, Tam's Arts and Technology

SANTHOSH KUMAR T N, Texas Instruments

Thomas M. Kurihara, TKstds & Associates, Inc.

David B. Horvath, CCP, CGI Systems

William Lively, Texas A&M University

Ronald L. Wade, Raytheon Systems Company -- Garland Texas

George Voon, Electronics for Imaging

Judy Bayard Cusing, The Evergreen State College

Steve Wentworth, Hitachi America, Ltd.

Joseph M. Treat, Bolder Heuristics, Inc.

Richard E. Biehl, Data-Oriented Quality Solutions

Viveka Weiley, Optus Communications

Daniel Kohanski, Bank of America

Joseph R. Herkert, North Carolina State University

Andrew R. Huber, Data General Corp.

BERLEUR Jacques, University of Namur (Belgium)

Myron Hecht, SoHaR

Ian R McChesney, University of Ulster

Greg Merten, TRW, Systems Integration Group

Luca Spotorno, Alenia Aerospazio - Space Division Debra S. Herrmann, CSC James E. Heil, Telos Rosemary Coleman, Philip Morris Australia Limited Richard Blauw, ComEd Anthony Lobo, TATA Consultancy Services Antonio M. Cicu, MetriQs Srl Joyce Currie Little, Townson University

9/10/98

8:52:32 AM