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Hiroshi Kokubu	Department of Mathematics, Kyoto University	1) C-1) Analysis of Bifurcation in Science and Engineering 2) C-2) Analysis of Chaos 3) A-1) Bifurcation Theory 4) B-1) Bifurcation Phenomena 5) C-6) Computer Assisted Proofs for Nonlinear Equations	Japan
Keiji Konishi	Osaka Prefecture University	1) E-6) Control of Chaos 2) E-1) Applications of Chaos 3) A-17) Nonlinear Networks 4) B-13) Synchronization and Nonlinearity 5) E-8) Nonlinear Engineering	Japan
Zhong Li	FernUniversität in Hagen, Germany	1) A-2) Chaos Theory 2) A-5) Game Theory and Nonlinearity 3) B-3) Complex Networks and Nonlinearity 4) E-2) Applications of Nonlinear Circuits and Systems 5) A-4) Fuzzy and Nonlinearity	Germany
Helio Lopes	Depart. of Mathematics at the Pontifical Catholic University of Rio de Janeiro (PUC-Rio)	1) C-4) Computational Topology for Analyzing Nonlinear Dynamics 2) C-5) Computer Algebraic Methods for Nonlinear Systems 3) C-6) Computer Assisted Proofs for Nonlinear Equations 4) C-13) Numerical Methods and Nonlinearity 5) C-14) Numerical Simulations of Nonlinear Phenomena 6) C-16) Numerical Computations with Result Verification 7) C-17) Self-validating Numerics	Brazil
Fabio Pareschi	ENDIF - University of Ferrara	1) A-2) Chaos Theory 2) A-10) Nonlinear Circuits 3) A-12) Nonlinear Devices 4) A-13) Nonlinear Dynamical Systems and Ergodic Theory 5) A-21) Nonlinear Oscillation 6) A-22) Nonlinear Signal Processing 7) A-23) Nonlinear Stochastic Process 8) B-2) Chaotic Phenomena 9) B-3) Complex Networks and Nonlinearity 10) B-4) Complex Systems and Nonlinearity 11) B-9) Randomness and Nonlinearity 12) C-2) Analysis of Chaos 13) C-15) Numerical Simulations around Chaotic Models 14) E-1) Applications of Chaos 15) E-2) Applications of Nonlinear Circuits and Systems 16) E-5) Communications using Chaos 17) E-9) Random Numbers and Chaos	Italy
Vakhtang Putkaradze	Department of Mathematics, Colorado State University and Department of Mechanical Engineering, University of New Mexico	1) C-3) Analysis of Nonlinear Phenomena 2) D-10) Nonlinearity in Mechanics 3) A-30) Nonlinearity in Nano Technology 4) D-9) Nonlinearity in Fluid Dynamics 5) A-27) Nonlinear Waves (including ILM, Breather)	USA
Hiroo Sekiya	Chiba University (Graduate School of Advanced Integration Science)	1) A-10) Nonlinear Circuits 2) B-1) Bifurcation Phenomena 3) B-2) Chaotic Phenomena 4) C-3) Analysis of Nonlinear Phenomena 5) E-10) Communications and Nonlinearity	Japan
Sebastiano Stramaglia	Physics Department, University of Bari, Italy	1) A-7) Neural Networks and Nonlinearity 2) A-14) Nonlinear Image Processing 3) A-15) Nonlinear Information Processing 4) A-22) Nonlinear Signal Processing 5) A-25) Nonlinear Time Series Analysis 6) B-3) Complex Networks and Nonlinearity 7) B-4) Complex Systems and Nonlinearity 8) B-6) Neuro Dynamics and Nonlinearity 9) B-13) Synchronization and Nonlinearity 10) C-3) Analysis of Nonlinear Phenomena 11) D-2) Brain Science and Nonlinearity 12) D-3) Gene Science (Modeling, Designing and Constructing Synthetic Gene Networks) and Nonlinearity 13) D-11) Nonlinearity in Medical Science	Italy

Isao Tokuda	Japan Advanced Institute of Science and Technology	1) Nonlinear Time Series Analysis 2) Synchronization and Nonlinearity 3) Chaotic Phenomena 4) Numerical Simulations of Nonlinear Phenomena 5) Neuro Dynamics and Nonlinearity 6) Bifurcation Phenomena 7) Nonlinearity in Biological Science	Japan
Hiroyuki Torikai	Department of Systems Innovation, Graduate School of Engineering Science, Osaka University	1) A-7) Neural Networks and Nonlinearity 2) B-6) Neuro Dynamics and Nonlinearity 3) B-1) Bifurcation Phenomena 4) B-2) Chaotic Phenomena 5) E-2) Applications of Nonlinear Circuits and Systems	Japan
Michael Tse	Hong Kong Polytechnic University	1) B-1 & B-2 Bifurcation Phenomena and Chaos Phenomena 2) B-3 Complex Networks and Nonlinearity 3) B-8 Nonlinear Phenomena (General) 4) C-1 Analysis of Bifurcation in Science and Engineering 5) E-1 Applications of Chaos 6) E-5 Communications using Chaos 7) E-6 Control of Chaos	HK
Atsushi Uchida	Department of Information and Computer Sciences, Saitama University	1) B-13) Synchronization and Nonlinearity 2) E-5) Communications using Chaos 3) E-9) Random Numbers and Chaos 4) A-18) Nonlinear Optics 5) E-1) Applications of Chaos 6) C-15) Numerical Simulations around Chaotic Models 7) A-12) Nonlinear Devices 8) B-2) Chaotic Phenomena	Japan
Tatsuya Uezu	Nara Women's University	1) A-7) Neural Networks and Nonlinearity 2) B-13) Synchronization and Nonlinearity 3) A-21) Nonlinear Oscillation 4) B-4) Complex Systems and Nonlinearity 5) A-1) Bifurcation Theory 6) A-2) Chaos Theory 7) B-2) Chaotic Phenomena 8) B-5) Immunity and Nonlinearity 10) B-3) Complex Networks and Nonlinearity 11) D-2) Brain Science and Nonlinearity 12) B-1) Bifurcation Phenomena 14) B-6) Neuro Dynamics and Nonlinearity 15) D-7) Nonlinearity in Classical Mechanics.	Japan
Marian Wiercigroch	Centre for Applied Dynamics Research, University of Aberdeen	1) A-21) Nonlinear Oscillations 2) A-24) Nonlinear Systems 3) C-16) Numerical Computations with Result Verification 4) D-10) Nonlinearity in Mechanics 5) E-8) Nonlinear Engineering	UK
Chai Wah Wu	IBM T. J. Watson Research Center	1) A-13) Nonlinear Dynamical Systems and Ergodic Theory 2) A-17) Nonlinear Networks 3) B-3) Complex Networks and Nonlinearity 4) B-13) Synchronization and Nonlinearity 5) E-2) Applications of Nonlinear Circuits and Systems	USA
Kiyotaka Yamamura	Department of Electrical, Electronic, and Communication Engineering, Chuo University	1) A-9) Nonlinear Algorithms 2) A-10) Nonlinear Circuits 3) A-19) Nonlinear Optimal Control 4) C-10) Nonlinear Equations in Science and Engineering 5) C-13) Numerical Methods and Nonlinearity	Japan
Jorge Passamani Zubelli	IMPA, Brazil	1) Integrable Systems 2) Soliton theory 3) Soliton Phenomena 4) Numerical Simulations of Nonlinear Phenomena 5) Mathematical Biology and Nonlinearity	Brazil
Ricardo Luiz Viana	UNIVERSIDADE FEDERAL DO PARANA	1) B-2) Chaotic Phenomena 2) B-3) Complex Networks and Nonlinearity 3) B-4) Complex Systems and Nonlinearity 4) A-3) Fractal Theory 5) A-7) Neural Networks and Nonlinearity 6) B-8) Nonlinear Phenomena (General) 7) B-13) Synchronization and Nonlinearity 8) C-2) Analysis of Chaos 9) C-3) Analysis of Nonlinear Phenomena 10) C-14) Numerical Simulations of Nonlinear Phenomena 11) D-8) Nonlinearity in Economics 12) D-9) Nonlinearity in Fluid Dynamics 13) D-13) Turbulence and Nonlinearity 14) E-1) Applications of Chaos 15) E-6) Control of Chaos	Brazil
Takashi Hisakado	Kyoto Univ.	1) A-10) Nonlinear Circuits 2) B-1) Bifurcation Phenomena 3) C-1) Analysis of Bifurcation in Science and Engineering 4) C-5) Computer Algebraic Methods for Nonlinear Systems 5) C-14) Numerical Simulations of Nonlinear Phenomena	Japan