

資料－1



Water Resources Research Center DPRI, KYOTO UNIVERSITY

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Dr. -Ing. Dr. -Ing. E. h. Erich J. Plate
emeritas professor für
Hydrologic und Wasserwirtschaft
Universität Karlsruhe(TH)
Kaiserstr. 12
76128 Karlsruhe
Germany

22. December 1998

Dear Dr. Erich J. Plate,

Thank you very much for staying at Disaster Prevention Research Institute of Kyoto University in order to evaluate our research and education activities and so on. This external evaluation was our first experience. Then we could not prepare enough documents and present our activities or products necessary for your request.

Enclosed are Tables showing the number of papers and Contributions of international academic journals and international conferences. I wonder if those data are efficient or not for your request. Would you please add them to reference for your external evaluation on DPRI?

Additionally I say very sorry to you that my answer was too late because I spent much time to survey our contributions of international academic journals and international conferences.

I wish you a happy and productive new year.

Sincerely yours,

Shuichi Ikebuchi
Shuichi Ikebuchi

Professor, Head of Water Resources
Research Center, Disaster Prevention
Research Institute of Kyoto University
Gokasho, Uji, Kyoto, 611-0011 Japan

The number of papers written in English and submitted to peer-reviewed scientific journals or international conference proceedings in 1996 and in 1997 is summarized in the table below. Conducting various kinds of research relating to disasters in not only domestic but also international problems, the Disaster Prevention Research Institute (DPRI) considers that the number of papers presented in American or European journals could reflect only part of the international activities of individual researchers in DPRI. Therefore, the table shows the number of papers by each research division or research center instead of that by each individual researcher.

TABLE: The number of papers written in English and submitted to scientific journals or international conference proceedings with peer review.

Research Division/Center		1996	1997
Divisions	Integrated Management for Disaster Risk	8	9
	Earthquake Disaster Prevention	29	14
	Geo-Disaster	18	28
	Fluvial and Marine Disasters	13	10
	Atmospheric Disaster	1	5
Centers	Research Center of Disaster Environment	7	8
	Research Center for Earthquake Prediction	12	13
	Sakurajima Volcano Research Center	1	1
	Water Resources Research Center	14	7
	Research Center for Disaster Reduction Systems	11	5

STAFF (As of August 1, 1997)

Director : Professor Hirotake IMAMOTO

Research Divisions

Integrated Management of Disaster Risk

Norio OKADA(P,H) Social Systems Engineering, Risk Management, Disaster Management
 Hiroyuki KAMEDA(P) Earthquake Engineering,
 Disaster Management, GIS
 Teizo FUJIWARA(P) Earthquake Engineering, Dynamics of Building Structures, Urban Hazard Mitigation
 Yoshimi HAGIHARA(P) Environmental Disaster Management, Infrastructure Systems Analysis
 Yoshiyuki SUZUKI(AP) Earthquake Engineering, Stochastic Systems, Structural Control
 Hirokazu TATANO(AP) Social Systems Engineering, Economic and Social Risk Analysis
 Satoshi IWAI(RA) Structural Engineering, Earthquake Resistant Structures

Earthquake Disaster Prevention

Kojiro IRIKURA(P) Earthquake Ground Motion, Seismic Risk
 Tadanobu SATO(P) Dynamics of Ground, Structural Control
 Haruo KUNIEDA(P,H) Dynamics of Shells and Spatial Structures
 Taijiro NONAKA(P) Plastic Analysis, Structural Mechanics
 Koji MATSUNAMI(AP) Applied Seismology
 Masayoshi NAKASHIMA(AP) Analysis and Design of Steel Structures
 Sumio SAWADA(AP) Input Earthquake Motion
 Tomotaka IWATA(RA) Strong Motion Seismology
 Shigehiro MOROOKA(RA) Dynamics of Building Structures

Geo-Disasters

Masashi KAMON(P,H) Geomechanics, Environmental Geotechnology
 Masahiro CHIGIRA(P) Disaster Geology
 Kyoji SASSA(P) Landslide Dynamics
 Kazuo OKUNISHI(P) Prediction of Slope Hazards
 Mamoru MIMURA(AP) Constitutive Laws, In-situ Testing
 Hiroshi SUWA(AP) Rapid Mass Movement, Hydrogeomorphology
 Hiroshi FUKUOKA(AP) Prediction of Rapid Landslide Motion
 Takeshi KATSUMI(RA) Environmental Geotechnology
 Takashi SAITO(RA) Stable Isotope Hydrology, Erosion Process
 Atsuo TAKEUCHI(RA) Temperature Survey of Groundwater Veins
 Akira NAKAGAWA(RA) Slope Disasters and Causes
 Koji YOKOYAMA(RA) Observation Technique, Remote Sensing

Fluvial and Marine Disasters

Tamotsu TAKAHASHI(P) Sediment Yield and Transport
 Michiharu SHIIBA(P) Flood Disaster, Hydrology
 Kazuya INOUE(P) Urban Flood, Estuary Hydraulics
 Tomotsuka TAKAYAMA(P,H) Coastal Disaster, Harbor Hydraulics
 Hajime NAKAGAWA(AP) Sediment Hazard Zoning, Evacuation System
 Yasuto TACHIKAWA(AP) Flood Disaster, Runoff Modeling
 Keiichi TODA(AP) Hydraulic Design, River Hydraulics
 Hajime MASE(AP) Coastal Hydrodynamics
 Yoshifumi SATOFUKA(RA) Sediment Control and Channel Variation
 Hiroshi YOSHIOKA(RA) Physical Coastal Disaster and Oceanography
 Yutaka ICHIKAWA(RA) Flood Disaster, Runoff Modeling

Atmospheric Disasters

Junji KATSURAI(P,H) Pressure Distribution on Buildings
 Tatsuya IWASHIMA(P) Climate Physics
 Hiromasa UEDA(P) Dynamics of Atmospheric Flow and Environment

(H) : Head of Division or Center, (P) : Professor, (AP) : Associate Professor, (RA) : Research Associate, (AM) : Adjunct Member

Masaaki TANAKA(AP)	Local Meteorology	Hikaru WATANABE(P)	Seismic Activity and Related Problems
Hirohiko ISHIKAWA(AP)	Topo-Meteorology, Atmospheric Transport	Kazuo MATSUMURA(AP)	Geophysical Data Processing
Mitsuaki HORIGUCHI(RA)	Cloud Physics	Fumiaki TAKEUCHI(AP)	Seismic Activity
Takashi MARYAMA(RA)	Wind Characteristics over Rough Surface	Naoto OSHIMAN(AP)	Tectonomagnetism and Earth Interior
Yasuo OKUDA(RA)	Flow Pattern around Buildings	Kiyoshi ITO(AP)	Seismicity and Crustal Structure
Research Centers			
<i>Research Center for Disaster Environment</i>			
Hirotake IMAMOTO(P)	Hydraulics, River Flow, Tidal Flow	Yasuhiro UMEDA(AP)	Earthquake Prediction, Source Process
Hideo SEKIGUCHI(P,H)	Waterfront Geotechnics	Kunihiko WATANABE(AP)	Active Faults, Earthquake Prediction
Akira SUEMINE(AP)	Mechanism of Landslides Motion	Takashi YANAGIDANI(AP)	Experimental Rock Mechanics
Toyoaki SAWADA(AP)	Sediment Yield and Transport	Manabu HASHIMOTO(AP)	Crustal Movements, Tectonics
Taisuke ISHIGAKI(AP)	Experimental Hydraulics, Turbulent Flow	Hikaru DOI(RA)	Crustal Movements
Takao YAMASHITA(AP)	Beach Erosion Control,	Kunihiko SHIGETOMI(RA)	Crustal Movements
Tetsuo UENO(RA)	Storm Surges, Tsunamis	Fumio OHYA(RA)	Crustal Movements, Geodetic Surveys
Taiichi HAYASHI(RA)	Sediment Transport, Turbulence Structure	Hiroshi KATAO(RA)	Microseismicity, Crustal Structure
Yasunori MUTO(RA)	Atmospheric Boundary Layer,	Wataru MORII(RA)	Microseismicity
Shigeatsu SERIZAWA(RA)	Severe Storms, Typhoons	Tadashi KONOMI(RA)	Microseismicity
Yasuyuki BABA(RA)	Experimental Hydraulics, Turbulent Flow	Kensuke ONOUE(RA)	Crustal Movements, Ground Deformations
Toshifumi KONISHI(RA)	Ocean Technology, Storm Surges	Masahiro TERAISHI(RA)	Crustal Movements
	Experimental Hydraulics, Tidal Currents	Takuo SHIBUTANI(RA)	Waveform Analysis, Earthquake Statistics
	Monitoring of Landslide Movement	Shiro OHMI(RA)	Seismic Data Processing
<i>Research Center for Earthquake Prediction</i>			
Masataka ANDO(P)	Earth Structure, Quaternary Seismology	Kajuro NAKAMURA(RA)	Gravity Changes, Crustal Movements, GPS
Toraō TANAKA(P,H)	Crustal Deformation, Application of GPS	Peiliang XU(RA)	Inversion Problems, Geodesy
Norihiko SUMITOMO(P)	Geomagnetism and Tectonomagnetism	Mitsuhiro MATSUURA(AM)	Seismological Modeling, Simulation
Tamotsu FURUZAWA(P)	Crustal Movements, Data Processing	<i>Sakurajima Volcano Research Center</i>	
Mitsuhiko SHIMADA(P)	Experimental Solid-Earth Physics	Kazuhiko ISHIHARA(P,H)	Magma Storage and Eruption Process
		Masato IGUCHI(AP)	Volcanic and Tectonic Earthquakes
		Tsuneo ETO(RA)	Volcanic Ground Deformation
		Kiyoshi NISHI(RA)	Volcanic Earthquakes and Tremors
		Daisuke MIKI(RA)	Paleomagnetism
		Keigo YAMAMOTO(RA)	Underground Structure of Volcanoes

<i>Water Resources Research Center</i>	Division of Technical Affairs
Shuichi IKEBUCHI(P,H)	Head: Makoto KOIZUMI
Taro OKA(P)	Administration Office
Toshiharu KOJIRI(P)	Head: Noriaki NAKAMURA
Eiichi NAKAKITA(AP)	<i>General Affairs Division</i>
Kaoru TAKARA(AP)	Osamu NAGA(Chief)
Kunio TOMOSUGI(AP)	<i>Accounting Division</i>
Satoru OISHI(RA)	Yasuyuki HIRANO(Chief)
Masayuki ISHII(RA)	
Kiyoko HAGIWARA(AM)	
Yasuhiro TAKEMON(AM)	
<i>Research Center for Disaster Reduction Systems</i>	
Yoshiaki KAWATA(P,H)	
Haruo HAYASHI(P)	
Takeyoshi TANAKA(P)	
Junpei AKAMATSU(AP)	
Kin'ya NISHIGAMI(AP)	
Akio KITAHARA(RA)	
Satoshi TANAKA(RA)	
Masaharu SASAMOTO(AM)	
Hirotsada HIROSE(AM)	
Harry YEH(AM)	
Hiromichi UENO(AM)	
Fumihiko IMAMURA(AM)	
	PUBLICATIONS
	The research works made by the staff members are published in Annuals as well as in many professional journals in related fields.

Contributions of International Academic Journals and International Conferences

1. Contributions of International Conferences

Research Divisions and Centers	Name	Position for Conference	Name of Conference	Year
Integrated Management of Disaster Risk	Norio OKADA	Secretariat	International Conference on Water Resources and Environment Research: Toward the 21 st Centuries, Water Resources Research Center, Kyoto University	1996
	Hiroyuki KAMEDA	Keynote Lecturer	2nd China-Japan-US Trilateral Symposium on Lifeline Earthquake Engineering, Xian, China (Multi-Phase Evaluation of Lifeline System Performance under Earthquake Environment)	1994
	Hiroyuki KAMEDA	Chairman Executive Committee	Fourth Japan-US Workshop on Urban Earthquake Hazard Reduction, Osaka, Japan	1995
	Hiroyuki KAMEDA	Special Lecturer	General Assembly of the Korea Society of Civil Engineers (An Overall View of the Great Hanshin Earthquake Disaster -The Hyogoken-nambu Earthquake-)	1995
	Hiroyuki KAMEDA	Guest Speaker	4th U.S. Conference on Lifeline Earthquake Engineering, San Francisco, USA (Engineering Overview of the Disaster Caused by the Hyogoken-nambu (Kobe) Earthquake of January 17, 1995)	1995
	Hiroyuki KAMEDA	Chairman Japan Steering Committee	Fifth US-Japan Workshop on Urban Earthquake Hazard Reduction, Pasadena, USA	1997
	Hiroyuki KAMEDA	Chairman Organizing Committee	7th International Conference on Structural Safety and Reliability, Kyoto, Japan	1997
	Hiroyuki KAMEDA	Keynote Lecturer	7th International Conference on Structural Safety and Reliability, Kyoto, Japan (Roles of Reliability Concepts and Methodologies in Earthquake Engineering)	1997
	Hiroyuki KAMEDA	Chairman Organizing Committee	Asia-Pacific Workshop on Research Coalition for Urban Earthquake Disaster Mitigation, Miki, Japan	1998
	Yoshiyuki SUZUKI	Scientific committee and chairman	Second International Conference on Computational Stochastic Mechanics, June 12-15, Athens, Greece	1994
	Teizo FUJIWARA	Chairman	Risk Management for Future Urban Planning Against Strong Earthquake, Kunming, China	1995
	Yoshiyuki SUZUKI	Organizing committee	Asia-Pacific Symposium on Structural Reliability and its Applications (APSSRA95), November 12-14, Tokyo, Japan	1995
	Yoshiyuki SUZUKI	Organizing committee and chairman	Joint US-Japan Workshop on Structural Response Control Towards Mitigation on Urban Disaster : Cooperative Research on Structural Control, March 14-15, Kyoto, Japan	1996
	Teizo FUJIWARA	Organizing committee and chairman	Prediction and Mitigation of Seismic Risk in Urban Region, October 11-13, Xian, China	1997
	Teizo FUJIWARA	Chairman	International Symposium on Natural Disaster Prediction and Mitigation, Kyoto, Japan	1997
	Yoshiyuki SUZUKI	Chairman	Seventh International Conference on Structural Safety and Reliability, November 24-28, Kyoto, Japan	1997
	Yoshiyuki SUZUKI	Chairman	Seventh International Conference on Computing in Civil and Building Engineering, August 19-21, Seoul, Korea	1997
	Yoshiyuki SUZUKI	Chairman	Prediction and Mitigation of Seismic Risk in Urban Region, October 11-13, Xian, China	1997
	Yoshiyuki SUZUKI	Scientific committee	Third International Conference on Computational Stochastic Mechanics, Santorini, Greece	1998

Research Divisions and Centers	Name	Position for Conference	Name of Conference	Year
Earthquake Disaster Prevention	Kojiro IRIKURA	Invited Speaker	The 21 General Assembly of International Union of Geodesy and Geophysics, Session 5: Ground Motion Analysis from Recent Strong-Motion Data, in Boulder, Colorado, USA	1995
	Kojiro IRIKURA	Convenor	The 1995 Fall Meeting of American Geophysical Union Session of Characteristics of the 1995 Hyogo-ken Nanbu (Kobe) Earthquake, in San Francisco, USA	1995
	Kojiro IRIKURA	Keynote Lecturers	Eleventh World Conference on Earthquake Engineering Seminar Session of Emilio Rosenblueth Seminar Session of Hajime Umemura and Keizaburo Kubo Seminar (Kobe Earthquake, 1995) in Acapulco, Mexico	1996
	Kojiro IRIKURA	Panelist	Eleventh World Conference on Earthquake Engineering Special Session of Empirical Green's Functions in Earthquake Engineering, in Acapulco, Mexico	1996
	Kojiro IRIKURA	Invited Speaker	The 29th General Assembly of the International Association of Seismology and Physics of the Earth's Interior, Workshop 7: Earthquake Site Effects and Models for Assessing the Site Response, in Thessaloniki, Greece	1997
	Kojiro IRIKURA	Keynote Speaker	Japan-China Joint Workshop on Prediction and Mitigation of Seismic Risk in Urban Region, in Xian, China	1997
	Kojiro IRIKURA	Chairman of Organizing Committee	US-Japan Workshop on Development of Advanced Technologies to Mitigate Earthquake Disaster at D.P.R.I., Kyoto University (Sponsored by National Science Foundation, United States).	1998
	Kojiro IRIKURA	Chairman of Executive Committee	International Symposium on Natural Disaster Prediction and Mitigation, at D.P.R.I., Kyoto University	1997
	Kojiro IRIKURA	Keynote Speaker	First International Earthquake and Megacities Workshop, in Seeheim, Germany (Sponsored by the United Nations University)	1997
	Kojiro IRIKURA	Co-chairman of Organizing Committee	The 1st Joint EU - Japan Workshop on Seismic Risk in Chania, Kreta, Greece (Sponsored by Science and Technology Agency, Japan, and Commission of the European Communities)	1998
	Tomotaka IWATA	Invited Speaker	American Geophysical Union, Fall meeting (Site amplification of ground motions during aftershocks of the 1995 Hyogoken-nambu, Kobe, earthquake in severely damaged zone)	1995
	Tomotaka IWATA	Invited Speaker	Special Theme Session on the Ground Motion Simulation, the 11th World Conference of Earthquake Engineering, Acapulco, Mexico (Exploration of Underground Structure at Large Disaster Area of Kobe city)	1996
	Tadanobu SATO	Keynote Speaker	Workshop on Prospect of Natural Disaster Research in Taiwan "Now and future of Japanese Research on Earthquake Disaster"	1997
	Tadanobu SATO	Member of Executive Committee	International Symposium on Natural Disaster Prediction and Mitigation, at D.P.R.I., Kyoto University	1997
	Tadanobu SATO	Panelist and Member of Organizing Committee	Recent Earthquakes in Iran & Japan, at Tehran, I.R. Iran	1998
	Tadanobu SATO	Member of Organizing Committee	Second World Conference on Structural Control, at Kyoto International Conference Hall	1998
Haruo KUNIEDA	Member of Scientific Committee, Chairman	Asian-Pacific Conference on Shell and Spatial Structures, Beijing, China	1996	

Research Divisions and Centers	Name	Position for Conference	Name of Conference	Year
Earthquake Disaster Prevention	Haruo KUNIEDA	Keynote Lecturer	International Symposium on the Structural Analysis and Design of Spatial Structures, Seoul, Korea	1997
	Taijiro NONAKA	Chairman	The 13th Australasian Conference on the Mechanics of Structures and Materials	1995
	Taijiro NONAKA	Keynote Lecturer	International Seminar on Quasi-Impulsive Analysis	1996
	Masayoshi NAKAJIMA	Coordinator	US-Japan Seminar on Innovations in Stability Concepts and Methods for Seismic Design in Structural Steel	1996
	Masayoshi NAKAJIMA	Invited Paper	Special Theme Session on Seismic Design of Steel Frames, 11th World Conference of Earthquake Engineering, Acapulco, Mexico (Damage to Steel Buildings Observed in the 1995 Hyogoken-Nambu Earthquake)	1996
	Masayoshi NAKAJIMA	Member of Organizing Committee	Fifth International Colloquium on Stability and ductility of Steel Structures	1997
	Masayoshi NAKAJIMA	Member of Organizing Committee	The Second International Conference on Behavior of Steel Structures in Seismic Areas	1997
Geo-Disasters	Hiroshi SUWA	Panelist	First International Conference on Debris-Flow Hazards Mitigation, ASCE (American Society of Civil Engineers), San Francisco, California, U.S.A.	1997
	Masashi KAMON	Special Lecturer	Regional Symposium on Infrastructure Development in Civil Engineering, Bangkok, Thailand (Waste Management in Geotechnical Engineering)	1995
	Masashi KAMON	Special Lecturer	Environmental Geotechnics 96, Paris, France (Geotechnical Disasters in the Waterfront due to the 1995 Hyogoken-Nambu Earthquake and the Debris Disposal)	1996
	Masashi KAMON	Special Lecturer	Second International Conference on Ground Improvement Geosystems, Tokyo, Japan (Effect of grouting and DMM on big construction projects in Japan and the 1995 Hyogoken-Nambu Earthquake)	1996
	Masashi KAMON	Chairman, Organizing Committee	Second International Congress on Environmental Geotechnics, Osaka, Japan	1996
	Masashi KAMON	Special Lecturer	Second International Congress on Environmental Geotechnics, Osaka, Japan (Geotechnical utilization of industrial wastes)	1996
	Masashi KAMON	Panelist	Fourteenth International Conference on Soil Mechanics and Foundation Engineering, Hamburg, Germany (Plenary Session)	1997
	Mamoru MIMURA	National Nominee	Second Asian Young Geotechnical Engineers Conference, Bangkok, Thailand	1994
	Takeshi KATSUMI	Secretary, Organizing Committee	Second International Congress on Environmental Geotechnics, Osaka, Japan	1996
	Takeshi KATSUMI	National Nominee	Third Asian Young Geotechnical Engineer Conference, Singapore	1997
	Kyoji SASSA	Secretary General	The North-East Asia Symposium and Field Workshop on Landslides and Debris Flows	1994
	Kyoji SASSA	Coordinator	International Workshop on Prediction of Rapid Landslide Motion	1994
	Kyoji SASSA	Coordinator	International Symposium on Prediction of Rapid Landslide Motion, 19-21 September	1995
Kyoji SASSA	Coordinator	IUFRO Technical Session on Natural Disasters in Mountainous Areas	1995	

Research Divisions and Centers	Name	Position for Conference	Name of Conference	Year
Geo-Disasters	Kyoji SASSA	Keynote speaker	The Seventh International Symposium on Landslides	1996
	Kyoji SASSA	Coordinator	International Symposium on Landslide Hazard Assessment	1997
	Kyoji SASSA	General Report	International Symposium on Natural Disaster Prediction and Mitigation	1997
	Kyoji SASSA	Keynote speaker	The Second International Conference on Environmental Management	1998
	Hiroshi FUKUOKA	Secretary General	International Symposium on Prediction of Rapid Landslide Motion	1995
	Hiroshi FUKUOKA	Secretary General	International Symposium on Landslide Hazard Assessment	1997
	Koji YOKOYAMA	Chairman	International Symposium on A New Strategy for the Aquatic Environment How can we save lakes and rivers	1997
Fluvial and Marine Disasters	Tamotsu TAKAHASHI	Coordinator	Fourth Japan-Chinese(Taipei) Joint Seminar on Natural Hazard Mitigation	1997
	Tamotsu TAKAHASHI	Keynote speaker	Workshop on Disasters Caused by Floods and Geomorphological Changes and Their Mitigations, Yogyakarta, Indonesia(Flooding and Sedimentation Disasters as Phenomena Influenced by Human Activities)	1996
	Tamotsu TAKAHASHI	Keynote speaker	Fourth Japan-Chinese(Taipei) Joint Seminar on Natural Hazard Mitigation(Sediment Yield in Japanese Reservoir Basins)	1997
	Tamotsu TAKAHASHI	Panelist	First International Conference on Debris- Flow Hazards Mitigation; Mechanics Prediction and Assessment, ASCE, San Francisco	1997
Atmospheric Disasters	Hiromasa UEDA	Chairman	3 rd International Joint Seminar on the Regional Deposition Processes in the Atmosphere	1997
	Hiromasa UEDA	Organizing Committee, Scientific Committee	IGAC Nagoya Meeting, International Symposium on Atmospheric Chemistry and Future Global Environment	1997
	Junji KATSURA	co-Chairman	Ninth International Conference on WIND ENGINEERING, New Delhi, India,	1995
Research Center for Disaster Environment	Takao YAMASHITA	Chairman	Int. Conf. on Coastal Eng.	1994
	Hideo SEKIGUCHI	Chairman	International Conference Centrifuge 94, Shingapore	1994
	Hideo SEKIGUCHI	Chairman	International Symposium on Compression and Consolidation of Clayey Soils, Hiroshima, Japan	1995
	Hideo SEKIGUCHI	General report and Panelist	10 th Asian Region Conference on Soil Mechanics and Foundation Engineering, Beijing, China	1995
Research Center for Earthquake Prediction	Torao TANAKA	Chairman	President of Commission 7 IAG The Fourth International IAG The Fourth International Symposium on Recent Crustal Movements in Africa (RCMA'94), at Nairobi, Kenya	1994
	Torao TANAKA	Member of the Executive Committee of the International Association of Geodesy,	President of Commission 7 of IAG IUGG General Assembly at Boulder, USA	-
	Torao TANAKA	Member of Scientific	Committee, President of Commission 7, IAG IAG Regional Symposium on Deformation and Crustal Movement Investigations using Geodetic Techniques, at Szekesfehervar, Hungary	1996
	Torao TANAKA	Convenor The International Symposium on Gravity	Geoid and Marine Geodesy (GraGeoMar96) at Tokyo, Japan	1996

Research Divisions and Centers	Name	Position for Conference	Name of Conference	Year
Research Center for Earthquake Prediction	Torao TANAKA	Member of the Executive Committee of the International Association of Geodesy	Scientific Assembly of the International Association of Geodesy -IAG97-, at Rio De Janeiro, Brazil	1997
	Torao TANAKA	Secretariat, Keynote Lecturer	International Conference on Prediction and Prevention for Natural Disaster in East Asia	1997
	Naoto OSHIMAN	Local Organizing Committee	13th Workshop on Electromagnetic Induction in the Earth, at Onuma International Seminar House, Hokkaido, Japan	1996
	Naoto OSHIMAN	Program Committee	1994 Western Pacific Geophysics Meeting, at Hong Kong 1994 Xu, P., Convenor, The International Symposium on Current Crustal Movement and Hazard Reduction, in Wuhan, China, from 4 Nov. to 7	1997
	Masataka ANDO	Coordinator	International Symposium on Approaching the Seismic Center	1997
	Peiliang XU	Convenor	The International Symposium on Current Crustal Movement and Hazard Reduction in Wuhan, China, from 4 Nov. to 7 Nov.	1997
Water Resources Research Center	Shuichi IKEBUCHI	Coordinator, Organizing Committee, Panelist	The International Conference on Water Resources & Environment Research: Towards The 21st Century	1996
	Shuichi IKEBUCHI	Keynote Lecturer	Stochastic State-Space Method for Real-time Flood Forecasting and its application	1996
	Shuichi IKEBUCHI	Keynote Lecturer	Hydrological Forecasting and Scale Issues for Water Resources Management	1997
	Shuichi IKEBUCHI	Local Organizing Committee	Forth Japan-Chinese (Taipei) Joint Seminar on Natural Hazard Mitigation	1997
	Taro OKA	Executive Committee	International Symposium on Natural Disaster Prevention and Mitigation	1997
	Toshiharu KOJIRI	Organizing Committee	The International Conference on Water Resources & Environment Research: Towards The 21st Century	1996
	Norio OKADA	Secretariat, Panelist	International Symposium on Disaster Prevention Research 97' at D.P.R.I., Kyoto University, Uji, Japan (New Advances in Disaster Prevention Research)	1997
	Kaoru TAKARA	Organizing Committee, Secretariat	The International Conference on Water Resources & Environment Research: Towards The 21st Century	1996
	Kaoru TAKARA	Japanese Delegate	The 12 th Session of Intergovernmental Council for International Hydrological Programme (IHP), UNESCO	1996
	Kaoru TAKARA	Executive Committee	Workshop on Disasters Caused by Floods and Geomorphological Changes and Their Mitigations	1996
	Kaoru TAKARA	Local Organizing Committee	Forth Japan-Chinese (Taipei) Joint Seminar on Natural Hazard Mitigation	1996
	Kaoru TAKARA	Executive Committee	International Symposium on Natural Disaster Prevention and Mitigation	1997
	Kunio TOMOSUGHI	Secretariat	The International Conference on Water Resources & Environment Research: Towards The 21st Century	1996
	Eiichi NAKAKITA	Secretariat	The International Conference on Water Resources & Environment Research: Towards The 21st Century	1996
Eiichi NAKAKITA	Organizing Committee	Forth International Symposium on Hydrological Applications of Weather Radar	1996	
Satoru OISHI	Secretariat	The International Conference on Water Resources & Environment Research: Towards The 21st Century	1996	

2. Contribution of International Academic Journals

Research Divisions and Centers	Name	Position for Conference	Name of Journals (Publisher, City, Country)	Term
Integrated Management of Disaster Risk	Yoshiyuki SUZUKI	Editorial board	Probabilistic Engineering Mechanics	1992~Now
Earthquake Disaster Prevention	Kojiro IRIKURA	Editor in Chief	Special Issue of the 1995 Hyogo-ken Nanbu Earthquake, Journal of Physics of the Earth, Center for Academic Publications, Japan	1995~1996
Geo-Disasters	Kazuo OKUNISHI	Editor	Zeitschrift für Geomorphology, N.F., Gerber Borntreger, Berlin-Stuttgart, Germany	1996~Now
	Kazuo OKUNIAHI	Editor	Landslide News, Japan Landslide Society, Tokyo, Japan	1887~Now
	Mamoru MIMURA	Editorial board member	Soils and Foundations,	1996~Now
	Kyoji SASSA	Editor	Landslide News, Japan Landslide Society, Japan	1987~Now
Fluvial and Marine Disasters	Tamotsu TAKAHASHI	Editorial Board Member	International Journal of Sediment Research International Research and Training Center on Erosion and Sedimentation, Beijing, China	1997~
Atmospheric Disasters	Hiromasa UEDA	Editorial board member	Environmental Software, Computational Mechanics Publications, Southampton, UK (1992年以降 Elsevier Publications, London, UK)	1981~1997
	Hiromasa UEDA	Editorial board member	Atmospheric Environment, Part B Urban Environment, Pergamon Press, London, UK	1989~Now
	Hiromasa UEDA	Editorial board member	Journal of Chemical Engineering of Japan	1997~Now
	Hirohiko ISHIKAWA	Editorial board member	Journal of Nuclear Science and Technology	1995~Now
	Hirohiko ISHIKAWA	Special Editorial board member	Journal of the Meteorological Society of Japan, Special Edition on HEIFE.	1994~1995
Research Center for Disaster Environment	Takao YAMASHITA	Editing Member	Coastal Engineering Journal (World Scientist, Tokyo, Japan)	1992~Now
	Hideo SEKIGUCHI	Vice-editor	Soils and Foundations (Japanese Geotechnical Society, Tokyo, Japan)	1994~1997