






### Participants from Taiwan


Name	Heui-Yung CHANG	
BS / PhD	National Taiwan University / The University of Tokyo	
Position	Assistant Professor	
Organization	Department of Civil and Environment Engineering, National University of Kaohsiung	
Address	No.700,Kaohsiung University Rd.,Nan Tzu Dist.,811.Kaohsiung,Taiwan, R.O.C.	
Phone/Fax	+886-7-591-9544 / +886-7-591-9376	
E-mail	hychang@nuk.edu.tw	
Research Interest	(1) Earthquake Engineering, (2) Steel Structures, (3) Non-destructive Testing	
Title of Paper	Seismic fragility assessment of buckling restrained braced frames	


Name	Cheng-Chih CHEN	
BS / PhD	National Cheng-Kung Univ. / Univ. of California, Berkeley	
Position	Professor	
Organization	Department of Civil Engineering, National Chiao Tung University	
Address	1001 Ta Hsueh Road, Hsinchu, 30010, TAIWAN	
Phone/Fax	+886-3-571 2121 Ext. 54915 / +886-3-572 7109	
E-mail	chrischen@mail.nctu.edu.tw	
Research Interest	(1) Seismic behavior of steel structures (2) Steel and reinforced concrete composite structures	
Title of Paper	Finite element analysis of electro-slag welding for diaphragms in steel box column	


Name	Chin-Tung CHENG		
BS / PhD	National Chung-Hsing University / State University of New York at Buffalo		
Position	Professor		
Organization	Department of Construction Engineering, National Kaoshiung First University of Science and Technology		
Address	1, University Rd., Yenchao, Kaoshiung 824, Taiwan		
Phone/Fax	+886-7-6011000ext2118	+886-7-6011017	
E-mail	<a href="mailto:ctcheng@ccms.nkfust.edu.tw">ctcheng@ccms.nkfust.edu.tw</a>		
Research Interest	(1) Composite Structures (2) Earthquake Engineering (3) Large-Scale Structural Tests		
Title of Paper	Seismic Performance of Enhancing Link Beam and Column Connections in Eccentrically Braced Frame		


Name	Chung-Che CHOU		
BS / PhD	National Taiwan University / University of California, San Diego		
Position	Associate Professor		
Organization	Department of Civil Engineering, National Taiwan University		
Address	1, Sec. 4, Roosevelt Rd. Taipei 10617, Taiwan		
Phone/Fax	+886-2-3366-4349/+886-2-2739-6752		
E-mail	<a href="mailto:cechou@ntu.edu.tw">cechou@ntu.edu.tw</a>		
Research Interest	(1) Structure Resistant Design (2) Steel Structures (3) Post-tensioned Self-centering Structures		
Title of Paper	Cyclic tests and dynamic responses of a full-scale post-tensioned precast RCS frame		


Name	Shih-Yu Joseph CHU	
BS / PhD	National Chung-Hsing University / State University of New York at Buffalo	
Position	Assistant Professor	
Organization	Department of Civil Engineering, National Cheng-Kung University	
Address	No. 1, Ta-Hsueh Road, Tainan 701, Taiwan	
Phone/Fax	+886-6-2757575 ext. 63131 / +886-6-2358542	
E-mail	sychu@mail.ncku.edu.tw	
Research Interest	(1) Implementation and Design of Structural Control Systems (2) Development of Real-Time Dynamic Hybrid Testing Techniques (3) Structural Health Monitoring and System Identification	
Title of Paper	Application of on-line recursive least-squares method to perform structural damage assessment of benchmark models	


Name	Shang-Hsien “Patrick” HSIEH	
BS / PhD	National Taiwan University / Cornell University	
Position	Professor and Vice Chairman	
Organization	Department of Civil Engineering, National Taiwan University	
Address	1, Sec. 4, Roosevelt Rd., Taipei 10617, Taiwan	
Phone/Fax	+886-2-3366-4313 / +886-2-2739-0519	
E-mail	<a href="mailto:shhsieh@ntu.edu.tw">shhsieh@ntu.edu.tw</a>	
Research Interest	(1) Computer-aided Earthquake Engineering (2) Information Retrieval and Knowledge Management (3) Seismic Assessment of Buildings (4) Building Information Modeling & Management	
Title of Paper	Computer-aided Tool for Seismic Evaluation of Existing RC Buildings	

Name	Shyh-Jiann HWANG	
BS / PhD	National Taiwan Univ. / Univ. of California at Berkeley	
Position	Professor	
Organization	Department of Civil Engineering, National Taiwan University	
Address	1, Sec. 4, Roosevelt Rd., Taipei 10617, Taiwan	
Phone/Fax	+886-2-3366-4351 / +886-2-2362-2975	
E-mail	<a href="mailto:sjhwang@ntu.edu.tw">sjhwang@ntu.edu.tw</a>	
Research Interest	(1) Shear strength of reinforced concrete members (2) Behavior of reinforced concrete beam-column joints (3) Seismic design and retrofit of reinforced concrete structures	
Title of Paper	Attendance	

Name	Hung-Jen LEE	
BS / PhD	National Taiwan University / National Taiwan University of Science and Technology	
Position	Associate Professor	
Organization	Department of Construction Engineering, National Yunlin University of Science and Technology	
Address	123 University Road, Section 3, Touliu Yunlin 640, TAIWAN	
Phone/Fax	+886-5-5342601 Ext. 4720 / +886-5-5312049	
E-mail	<a href="mailto:leehj@yuntech.edu.tw">leehj@yuntech.edu.tw</a>	
Research Interest	(1) Seismic design of reinforced concrete structures, (2) Laboratory testing on reinforced concrete structures and elements, (3) Reinforcement detailing and strut-and-tie models	
Title of Paper	CCT Nodes Anchored by Closely-Spaced High-Strength Headed Bars	


Name	Lyan-Ywan LU		
BS / PhD	National Chung-Hsing Univ. (Taiwan) / Duke Univ. (NC, USA)		
Position	Professor		
Organization	Department of Construction Engineering, National Kaohsiung First University of Science & Technology		
Address	1 University Road, Yenchao, Kaohsiung 824, TAIWAN		
Phone/Fax	+886-7-6011000 Ext. 2127 / +886-7-6011017		
E-mail	lylu@ccms.nkfust.edu.tw		
Research Interest	(1) seismic structural control, (2) seismic isolation, (3) smart structural systems		
Title of Paper	Experimental study on a friction designable seismic rocking isolator		


Name	Yu-Chen OU		
BS / PhD	National Taiwan University / University at Buffalo		
Position	Assistant Professor		
Organization	Department of Construction Engineering National Taiwan University of Science and Technology		
Address	43, Sec. 4, Keelung Rd. Taipei City, 106, Taiwan.		
Phone/Fax	+886-2-27301055/ +886-2-27376606		
E-mail	yuchenou@mail.ntust.edu.tw		
Research Interest	(1) Reinforced Concrete Structures (2) Precast Prestressed Concrete Structures (3) Earthquake Engineering (4) Bridge Engineering		
Title of Paper	Plastic hinge length of circular reinforced concrete columns		


Name	Yi-Hsuan TU	
BS / PhD	National Cheng-Kung Univ. / National Cheng-Kung Univ.	
Position	Assistant Professor	
Organization	Department of Architecture, National Cheng-Kung University	
Address	#1, University Road., Tainan City 701, Taiwan	
Phone/Fax	+886-6-2757575 ext 54140 / +886-6-2747819	
E-mail	<a href="mailto:yhtu@mail.ncku.edu.tw">yhtu@mail.ncku.edu.tw</a>	
Research Interest	(1) Behavior of reinforced concrete columns and walls (2) Seismic assessment of reinforced concrete buildings (3) Seismic behavior of un-reinforced masonry in-filled walls	
Title of Paper	Experiment on lateral capacity of slender confined masonry walls	

### Participants from Korea


Name	HONG, Sung-Gul	
BS / PhD	Seoul National University / Lehigh University	
Position	Professor	
Organization	Dept. of Architecture, Seoul National University	
Address	Dept. of Architecture, Seoul National University Shilimdong, Kwanakgu, Seoul 151-742, Korea	
Phone/Fax	+82-2-880-8360 / +82-2-871-5517	
E-mail	<a href="mailto:sglhong@snu.ac.kr">sglhong@snu.ac.kr</a>	
Research Interest	(1) Deformability of Concrete Columns in Shear, (2) Earthquake Resistant Design Methodology for Structures with Limited Ductility	
Title of Paper	Behavior of lightweight steel panel systems under cyclic loading	


Name	KIM, Hongjin	
BS / PhD	Seoul National Univ. / The Ohio State University	
Position	Assistant Professor	
Organization	School of Architecture and Civil Engineering Kyungpook National University	
Address	1370 Sankyuk-dong, Buk-gu, Daegu, Korea, 702-701	
Phone/Fax	Tel: +82 53 950 7539, Fax: +82 53 950 6590	
E-mail	<a href="mailto:hjk@knu.ac.kr">hjk@knu.ac.kr</a>	
Research Interest	(1) Vibration control, (2) Health monitoring	
Title of Paper	Lateral Stiffness and Natural Period Evaluation of Flat Plate Tall Buildings for Wind Design	


Name	Kim, Kil-Hee	
BS / PhD	University of Ulsan / Kyoto University	
Position	Assistant Professor	
Organization	Dept. of Architecture, Kongju National University	
Address	Dept. of Architecture, Kongju National University 275 Budaedong, Cheonan, Chungnam 330-717, Korea	
Phone/Fax	+82-41-521-9335 / +82-41-562-0310	
E-mail	<a href="mailto:kimkh@kongju.ac.kr">kimkh@kongju.ac.kr</a>	
Research Interest	(1) Shear and bond behavior of reinforced concrete structures, (2) FRP strengthened reinforced concrete structures	
Title of Paper	Confinement Effect of Confined Concrete with High-Strength Spiral Reinforcement	


Name	LEE, Cheol-Ho	
BS / PhD	Seoul National University / Seoul National University	
Position	Professor	
Organization	Dept. of Architecture, Seoul National University	
Address	Dept. of Architecture, Seoul National University Shilim-dong, Kwanak-gu, Seoul 151-742, Korea	
Phone/Fax	+82-2-880-8735 / +82-2-880-7051	
E-mail	<a href="mailto:ceholee@snu.ac.kr">ceholee@snu.ac.kr</a>	
Research Interest	(1) Steel and Composite Structures, (2) Seismic Analysis and Design, (3) Progressive Collapse Prevention	
Title of Paper	Prediction of column axial forces in inverted-v braced seismic steel frames by considering brace buckling	





Name	LEE, Dong-Guen	
BS / PhD	Seoul National University / Stanford University	
Position	Professor	
Organization	Dept. of Architectural Eng., Sungkyunkwan University	
Address	Dept. of Architecture, Sungkyunkwan University 300 Chunchun-Dong, Suwon 440-746, Korea	
Phone/Fax	+82-31-290-7554 / +82-31-290-7570	
E-mail	<a href="mailto:dglee@skku.ac.kr">dglee@skku.ac.kr</a>	
Research Interest	(1) Seismic analysis and design of buildings, (2) Local vibration of building structures, (3) Base Isolations	
Title of Paper	Efficient Analyses of Building Structures using Super Elements	


Name	LEE, Jung-Yoon	
BS / PhD	Inha University / Kyoto University	
Position	Associate Professor	
Organization	Dept. of Architectural Engineering, Sungkyunkwan University	
Address	Dept. of Architectural Engineering, Sungkyunkwan University Chunchun-Dong, Jangan-Gu, Kyunggi-Do, Korea, 440-746	
Phone/Fax	+82-31-290-7564 / +82-31-290-7570	
E-mail	<a href="mailto:jylee@skku.ac.kr">jylee@skku.ac.kr</a>	
Research Interest	(1) Shear and torsional behavior of reinforced concrete structures, (2) FRP strengthened reinforced concrete structures	
Title of Paper	Torsional Strength of Reinforced Concrete Beams Subjected to Pure Torsion	


Name	Han-Seon LEE	
BS / PhD	Seoul National Univ. / U.C. Berkeley	
Position	Professor	
Organization	School of Civil, Environmental and Architectural Engineering Korea Univ.	
Address	Korea University, Anam-dong, Seongbuk-gu, Seoul 136-713, South Korea	
Phone/Fax	+82-2-3290-3337	
E-mail	hslee@korea.ac.kr	
Research Interest	(1) Seismic design of RC structures, (2) Reinforced concrete	
Title of Paper	Shaking Table Tests of a 1:5 Scale 5-Story RC Residential Building Model	


Name	MIN, Kyung-Won	
BS / PhD	Seoul National University / Northwestern University	
Position	Professor	
Organization	Dept. of Architectural Engineering, Dankook University	
Address	Dept. of Architectural Engineering, Dankook University San 8, Hannam-Dong, Yonsan-Gu, Seoul 140-714, Korea	
Phone/Fax	+82-2-709-2731 / +82-2-799-1154	
E-mail	kwmin@dankook.ac.kr	
Research Interest	(1) Experimental Technology of Vibration Control, (2) Control Algorithm of Active Vibration Control, (3) Energy Dissipation Technology	
Title of Paper	Bidirectional Structural Control by a Liquid Damper	

Name	PARK, Hong-Gun	
BS / PhD	Seoul National University / The University of Texas at Austin	
Position	Professor	
Organization	Dept. of Architecture, Seoul National University	
Address	Dept. of Architecture, Seoul National University Shilim-dong, Kwanak-gu, Seoul 151-744, Korea	
Phone/Fax	+82-2-880-7055 / +82-2-880-7051	
E-mail	parkhg@snu.ac.kr	
Research Interest	(1) Reinforced concrete design, (2) Earthquake Analysis, Design, and Testing, (3) Nonlinear numerical analysis	
Title of Paper	Lattice Reinforcement for Slab-Column Connections	

Name	Park, Ji-Hun	
BS / PhD	Seoul National University / Seoul National University	
Position	Assistant Professor Dept. of Architectural Engineering, University of Incheon	
Tel / Fax	82-32-770-8474 / 82-32-770-4472	
E-mail	jhpark606@incheon.ac.kr	
Address	Dept. of Architectural Engineering, University of Incheon 319 Incheondaegil, Nam-gu, Incheon, 402-749, South Korea	
Research Interest	1. Active & Passive Structural Control 2. Stochastic Analysis of Vibration 3. Nonlinear Dynamic Analysis	
Title of Presentation	Optimal shape of LCVA considering variation of liquid level	

Name	YU, Eun-Jong	
BS / PhD	Seoul National University/ University of California at Los Angeles	
Position	Assistant Professor	
Organization	Dept. of Architectural Engineering., Hanyang University	
Address	Dept. of Architectural Engineering, Hanyang University 17 Haengdang-dong, Seongdong-gu, Seoul 133-791, Korea	
Phone/Fax	+82-2-2220-0312 / +82-2-2297-1306	
E-mail	<a href="mailto:eunjongyu@hanyang.ac.kr">eunjongyu@hanyang.ac.kr</a>	
Research Interest	(1) Structural dynamics, (2) damage identification of building structures	
Title of Paper	FINITE ELEMENT MODEL UPDATING OF SMALL SCALE REINFORCED CONCRETE WALL BUILDING SPECIMEN USING SHAKING TABLE TEST	


Name	KIM, Sang-Woo	
BS / PhD	Sungkyunkwan University / Sungkyunkwan University	
Position	Research Professor	
Organization	Dept. of Architectural Engineering, Kongju National University	
Address	Dept. of Architectural Engineering, Kongju National University 275 Budaedong, Cheonan , Chungnam 330-717, Korea	
Phone/Fax	Tel: +82-41-521-9493, Fax: +82-41-562-0310	
E-mail	<a href="mailto:swkim91@kongju.ac.kr">swkim91@kongju.ac.kr</a>	
Research Interest	(1) Reinforced concrete structures, (2) Repaired and rehabilitated structures with FRP composites, (3) Nonlinear numerical analysis	
Title of Paper	Confinement Effect of Confined Concrete with High-Strength Spiral Reinforcement	


Name	LEE, Sung-Kyung	
BS / PhD	University of Incheon / Tohoku University	
Position	Research Professor	
Organization	Dept. of Architectural Engineering, Dankook University	
Address	Dept. of Architectural Engineering, Dankook University San 8, Hannam-Dong, Yonsan-Gu, Seoul, 140-714, Korea	
Phone/Fax	+82-2-795-7046 / +82-2-749-8653	
E-mail	<a href="mailto:sungkyunglee@dankook.ac.kr">sungkyunglee@dankook.ac.kr</a>	
Research Interest	(1) Structural dynamics, (2) Structural testing using shaking table, (3) Structural control	
Title of Paper	Bidirectional Structural Control by a Liquid Damper	


**Korean Student Name List (XX Persons)**


	Name	Affiliation	Supervisor
1	Jongwook Park	Sungkyunkwan University	LEE, Jung-Yoon
2	Je Woo Park	Kyungpook National University	KIM, Hongjin
3	Young Ju Jang	Kyungpook National University	KIM, Hongjin
4	Jee-Hun Lee	Kyungpook National University	KIM, Hongjin

### Participants from Japan


Name	OTANI, Shunsuke	
BS / PhD	University of Tokyo	
M.Sc./Ph.D.	University of Illinois at Urbana, U.S.A.	
Position	Professor Emeritus	
Organization	University of Tokyo	
Address	4-21-22-106, Hamadayama, Suginami-ku, Tokyo 168-0065, Japan	
Phone/Fax		
E-mail	s-otani@mse.biglobe.ne.jp	
Research Interest	(1) Earthquake Engineering, (2) Behavior of Reinforced Concrete, (3) Nonlinear Analysis of Reinforced Concrete Buildings	
Title of Paper	Early Age of Earthquake Engineering and Structural Analysis	

Name	Fumio WATANABE	
BS / PhD	Kyoto University/Kyoto University	
Position	Emeritus Professor of Kyoto University Executive Technical Advisor of Takenaka Corporation	
Organization	Takenaka Corporation	
Address	1-1-1, Shinsuna, Koto-ku, Tokyo, 136-0075, Japan	
Phone/Fax	+81-3-6810-9262 / +81-3-6660-6086	
E-mail	<a href="mailto:watanabe.fumio@takenaka.co.jp">watanabe.fumio@takenaka.co.jp</a>	
Research Interest	(1) Strength and Ductility of RC Members (2) Earthquake Resistant Design of Reinforced and Prestressed Concrete Building Structures	
Title of Paper	Attendance	


Name	Hiroshi KURAMOTO	
BS / PhD	Osaka Institute of Technology/ The University of Tokyo	
Position	Professor	
Organization	Department of Architectural Engineering, Osaka University	
Address	2-1 Yamadaoka, Suita, Osaka 565-0871, Japan	
Phone/Fax	+81-6-6879-7635 / +81-6-6879-7637	
E-mail	<a href="mailto:kuramoto@arch.eng.osaka-u.ac.jp">kuramoto@arch.eng.osaka-u.ac.jp</a>	
Research Interest	(1) Reinforced Concrete Structures (2) Composite Structures (3) Performance Based Earthquake Engineering	
Title of Paper	Static Loading Test on CES Columns with H-Shaped Steel under Different Axial Force Levels and Shear-Span Ratios (Co-author) FEM Simulation for RC Shear Walls with Multi-Openings (Co-author)	


Name	Masaru TERAOKA	
BS / PhD	Kinki University/ Hiroshima University	
Position	Professor	
Organization	Department of Architecture & Structural Engineering, Kure National College of Technology	
Address	2-2-11, Agaminami, Kure City, Hiroshima, 737-8506, Japan	
Phone/Fax	+81-823-73-8490 / +81-823-73-8490	
E-mail	<a href="mailto:teraoka@kure-nct.ac.jp">teraoka@kure-nct.ac.jp</a>	
Research Interest	(1) Reinforced Concrete Structure, (2) Structural Design	
Title of Paper	Structural Behaviors of Reinforced Concrete Interior Beam-Column Joints with Eccentricity	


Name	FUJITANI, Hideo	
BS / PhD	Kobe University / Kobe University	
Position	Professor	
Organization	Dept. of Architecture, Kobe University	
Address	Dept. of Architecture, Kobe University Rokko-dai, Nada, Kobe 657-8501, Japan	
Phone/Fax	+81-78-803-6273 / +78-803-6273	
E-mail	fujitani@kobe-u.ac.jp	
Research Interest	(1) Semi-active and Passive Control of Structures, (2) Base-isolation System	
Title of Paper	Verification of Efficacy of Semi-active Control by Real-time Hybrid Test	


Name	Minehiro NISHIYAMA	
BS / PhD	Kyoto University/ Kyoto University	
Position	Professor	
Organization	Department of Architecture and Architectural Engineering Kyoto University	
Address	Nishikyo, Kyoto 615-8540, Japan	
Phone/Fax	+81-75-383-2935 / +81- 75-383-2990	
E-mail	<a href="mailto:mn@archi.kyoto-u.ac.jp">mn@archi.kyoto-u.ac.jp</a>	
Research Interest	(1) Seismic Performance and Design of Prestressed and Reinforced Concrete Structure, (2) Fire Resistance of Prestressed and Reinforced Concrete Structure	
Title of Paper	Mechanical properties of prestressing steel at high temperature (Co-author) Shear Strength of Precast Post-tensioned Concrete Beams with High Strength Shear Reinforcement (Co-author)	





Name	Hitoshi TANAKA	
BE/ ME/PhD	Kyoto University/ Kyoto University/ University of Canterbury	
Position	Professor	
Organization	Disaster Prevention Institute, Kyoto University	
Address	Gokasho, Uji-shi, Kyoto, 611-0011, Japan	
Phone/Fax	+81-774-38-4080 / +81-774-38-4075	
E-mail	<a href="mailto:tanaka@sds.dpri.kyoto-u.ac.jp">tanaka@sds.dpri.kyoto-u.ac.jp</a>	
Research Interest	(1) Reinforced Concrete Structure (2) Seismic Retrofitting	
Title of Paper	Attendance	


Name	SUITA, Keiichiro	
BS / PhD	Kyoto University / Kyoto University	
Position	Professor	
Organization	Kyoto University	
Address	Dept. of Architecture and Architectural Engineering Kyotodaigaku-Katsura, Nishikyo-ku, Kyoto 615-8540, Japan	
Phone/Fax	+81-75-383-2948 / +81-75-383-2948	
E-mail	<a href="mailto:suita@archi.kyoto-u.ac.jp">suita@archi.kyoto-u.ac.jp</a>	
Research Interest	(1) Steel Structure, (2) Earthquake Resistant Design	
Title of Paper	Cyclic test of high strength steel beam-to-column connection composed with knee-brace damper and friction damper connected by high-strength bolts (Co-author)	


Name	HARADA Kazunori	
BS / PhD	Doctor of Engineering, Kyoto Univ.	
Position	Associate Professor	
Organization	Department of Architecture and Architectural Engineering, Kyoto University	
Address	Building C2, Kyoto University Katsura Campus, Nishigyo, Kyoto 615-8540	
Phone/Fax	+81-383-2919 / +81-383-2919 (same as phone)	
E-mail	<a href="mailto:harada@archi.kyoto-u.ac.jp">harada@archi.kyoto-u.ac.jp</a>	
Research Interest	(1) Fire resistance of structures (2) Performance-based fire safety design	
Title of Paper	Pore Pressure Rise of High-strength Concrete and the Possibility of Spalling during Fire	


Name	SAKAGUCHI Akihiro	
BS / PhD	Master of Engineering, Kyoto Univ.	
Position	Deputy Head	
Organization	Fire Engineering Lab, Building Physics Dep, General Building Research Corporation of Japan	
Address	5-8-1, Fujishirodai, Suita, Osaka, 565-0873, Japan	
Phone/Fax	+81-6-6834-0157 / +81-6-6872-8170	
E-mail	<a href="mailto:sakaguchi@gbrc.or.jp">sakaguchi@gbrc.or.jp</a>	
Research Interest	(1) Diagnosis Methods of Fire-damaged Buildings, (2) Tests on fireproofing and fire preventive construction	
Title of Paper	An Investigation Example of Fire Damaged Steel Structure Building.	


Name	SHIOHARA, Hitoshi	
BS / PhD	The University of Tokyo / The University of Tokyo	
Position	Associate Professor	
Organization	Dept. of Architectural Engineering, The University of Tokyo	
Address	Dept. of Architectural Engineering, The University of Tokyo 7-3-1, Hongo, Bunkyo-ku, Tokyo, 113-8656 Japan	
Phone/Fax	+81-3-5841-6159 / +81-3-5841-6156	
E-mail	hshiohara@me.com	
Research Interest	Reinforced concrete building structures and earthquake resistance of buildings	
Title of Paper	AN OVERLOOKED FAILURE MECHANISM OF REINFORCED CONCRETE BEAM-COLUMN JOINTS	


Name	Ichizo KISHIMOTO	
BS / PhD	Osaka University / Osaka University	
Position	Associate Professor	
Organization	Division of Global Architecture, Graduate School of Engineering, Osaka University	
Address	2-1, Yamadaoka, Suita, Osaka 565-0871, Japan	
Phone/Fax	+81-6-6879-7636 / +81-6-6879-7637	
E-mail	kisimoto@arch.eng.osaka-u.ac.jp	
Research Interest	(1) Concrete Structure (2) Seismic Design (3) Neutralization of Concrete (4) Prestressed Concrete	
Title of Paper	Attendance	


Name	Shuji TAMURA	
BE/ ME/PhD	Tokyo Institute of Technology / ditto	
Position	Associate Professor	
Organization	Disaster Prevention Institute, Kyoto University	
Address	Gokasho, Uji-shi, Kyoto, 611-0011, Japan	
Phone/Fax	+81-774-38-4081 / +81-774-38-4075	
E-mail	<a href="mailto:tamura@sds.dpri.kyoto-u.ac.jp">tamura@sds.dpri.kyoto-u.ac.jp</a>	
Research Interest	(1) Soil Liquefaction (2) Seismic Earth Pressure (3) Pile Foundation	
Title of Paper	Attendance	


Name	Yasushi SANADA	
BE / PhD	Yokohama National University / The University of Tokyo	
Position	Associate Professor	
Organization	Department of Architecture and Civil Engineering, Toyohashi University of Technology	
Address	1-1 Hibarigaoka, Tempakucho, Toyohashi, Aichi 441-8580, JAPAN	
Phone/Fax	+81-532-44-6848 / +81-532-44-6848	
E-mail	<a href="mailto:sanada@tutrp.tut.ac.jp">sanada@tutrp.tut.ac.jp</a>	
Research Interest	(1) Evaluation of seismic behavior and performance of R/C and masonry buildings (2) Development of testing system and analytical model	
Title of Paper	Preliminary Report on Damage to Buildings due to the September 2 and 30, 2009 Earthquakes in Indonesia	

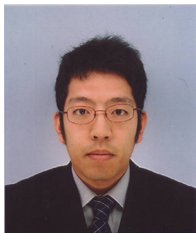
Name	Susumu KONO	
BS / PhD	Kyoto University/Univ. of Illinois	
Position	Associate Professor	
Organization	Department of Architecture and Architectural Engineering Kyoto University	
Address	Nishikyo, Kyoto 615-8540, Japan	
Phone/Fax	+81-75-383-2936 / +81- 75-383-2990	
E-mail	<a href="mailto:kono@archi.kyoto-u.ac.jp">kono@archi.kyoto-u.ac.jp</a>	
Research Interest	(1) Performance based seismic design of RC Structures (2) Precast/Prestressed Concrete Structures	
Title of Paper	Attendance	

Name	Hisataka SATO	
BS / PhD	Kyoto University	
Position	Researcher	
Organization	Japan Science and Technology Agency JST Innovation Plaza, Kyoto	
Address	1-30 Goryo-Ohara, Nishikyo, Kyoto 615-8545, Japan	
Phone/Fax	+81-75-383-1300 / +81- 75-383-1301	
E-mail	<a href="mailto:hsato@kyoto.jst-plaza.jp">hsato@kyoto.jst-plaza.jp</a> <a href="mailto:falcon323@yahoo.co.jp">falcon323@yahoo.co.jp</a>	
Research Interest	(1) Vibration control system of Buildings (2) Seismic design of RC Structures (3) Cost cutting method of Construction	
Title of Paper	Attendance	


Name	Tomoya MATSUI	
BS / PhD	Saitama University / University of Tokyo	
Position	Assistant Professor	
Organization	Department of Architecture and Civil Engineering, Toyohashi University of Technology	
Address	Hibarigaoka 1-1, Tempaku-cho, Toyohashi-shi, Aichi 441-8580, Japan	
Phone/Fax	+82-2-880-8360 / +82-2-871-5517	
E-mail	+81-532-44-6856 / +81-532-44-6831	
Research Interest	(1) Composite structures, (2) Seismic performance of reinforced concrete structures	
Title of Paper	Static Loading Test on CES Columns with H-Shaped Steel under Different Axial Force Levels and Shear-Span Ratios	

Name	SATO, Atsushi	
BS / PhD	Nagoya Institute of Technology / Nagoya Institute of Technology	
Position	Assistant Professor	
Organization	Dept. of Architecture and Architectural Engineering	
Address	Dept. of Architecture and Architectural Engineering, Kyoto University C2-311, Kyoto University Katsura, Kyoto, 615-8540, JAPAN	
Phone/Fax	+81-75-383-2949 / +81-75-383-2949	
E-mail	asato@archi.kyoto-u.ac.jp	
Research Interest	(1) Relationship between material properties and structural behavior of steel members, (2) Structural behavior of light weight steel structures composed by bolted connections, (3) Evaluation of steel member strength subjected to axial force and bending moment.	
Title of Paper	Cyclic test of high strength steel beam-to-column connection composed with knee-brace damper and friction damper connected by high-strength bolts	


Name	TANI, Masanori	
BS / PhD	Kyoto University / Kyoto University	
Position	Assistant Professor	
Organization	Dept. of Architecture, Kobe University	
Address	Dept. of Architecture, Kobe University Rokkodai-cho 1-1, Nada, Kobe, Hyogo 657-8501, Japan	
Phone/Fax	+81-78-803-6046 / +81-78-803-6046	
E-mail	mtani@port.kobe-u.ac.jp	
Research Interest	(1) Precast prestressed concrete structure, (2) Reinforced concrete structure with high strength material	
Title of Paper	Seismic Performance of Reinforced Concrete Columns with Ultra High Strength Rebars	


Name	Masanobu Sakashita	
BS / PhD	Kyoto University/ Kyoto University	
Position	Assistant Professor	
Organization	Department of Architecture and Architectural Engineering, Kyoto University	
Address	C2-309, Kyoto University, Katsura Campus, Nisikyo, Kyoto, 615-8540, Japan	
Phone/Fax	+81-75-383-2938 / +81-75-383-2990	
E-mail	sakashita@archi.kyoto-u.ac.jp	
Research Interest	Seismic design of reinforced concrete structures / Interaction between RC multi-story shear wall and pile foundation systems	
Title of Paper	Attendance	

Name	Seong-Jun IM	
BS / PhD	Okayama Univ. / N.A.	
Position	Graduate Student	
Organization	Department of Architecture and Architectural Engineering, Kyoto University	
Address	Kyoto University, Katsura, Nishikyo, Kyoto, 615-8540, Japan	
Phone/Fax	+81-75-383-2937	
E-mail	<a href="mailto:em.lim@archi.kyoto-u.ac.jp">em.lim@archi.kyoto-u.ac.jp</a>	
Research Interest	1)Fire Resistance Design of Concrete 2)Prestressed concrete	
Title of Paper	Mechanical properties of prestressing steel at high temperature	

Name	SAKURAI, Masato	
BS / PhD	Osaka University / -	
Position	Graduate student	
Organization	Dept. of Architectural Engineering, Osaka University	
Address	2-1 Yamadaoka,, Suita, Osaka 565-0871, JAPAN	
Phone/Fax	+81-90-5168-9748 / +81-6-6879-7637	
E-mail	masato_sakurai@arch.eng.osaka-u.ac.jp	
Research Interest	Seismic Performance for RC Shear Walls with Multi-Openings	
Title of Paper	FEM Simulation for RC Shear Walls with Multi-Openings	



Name	LEE, Jae-Man	
BS / PhD	University of Ulsan / -	
Position	Graduate Student	
Organization	Dept. of Architecture and Architectural Engineering, Kyoto University	
Address	Dept. of Architecture and Architectural Engineering, Kyoto University Nishikyou, Kyoto, Japan	
Phone/Fax	+81-75-383-2937 /	
E-mail	Jaeman.lee@ax2.ecs.kyoto-u.ac.jp	
Research Interest	(1) Shear Behavior of Reinforced and Precast Prestressed Concrete Members, (2) Shear Transfer Across Shear Cracks in Reinforced and Precast prestressed Concrete Beams	
Title of Paper	Shear Strength of Precast Post-tensioned Concrete Beams with High Strength Shear Reinforcement	

Name	YOON, Hyeong-Jae	
BS / PhD	INHA University / -	
Position	Candidate for Doctor of Engineering	
Organization	Dept. of Architecture and Architectural Engineering, Kyoto University	
Address	Dept. of Architecture and Architectural Engineering, Kyoto University Nishikyou, Kyoto, Japan	
Phone/Fax	+81-75-383-2937 /	
E-mail	<a href="mailto:rc.yoon@archi.kyoto-u.ac.jp">rc.yoon@archi.kyoto-u.ac.jp</a>	
Research Interest	(1) Seismic resistance walls and Coupling Beams of Multi-Story Seismic Building, (2) Shear Behavior of Precast Prestressed Concrete Coupling Beams	
Title of Paper	Attendance	