




**The 18<sup>th</sup> Japan-Korea-Taiwan Joint Seminar on Earthquake Engineering  
for Building Structures (SEEBUS 2016)**


**Tainan, Taiwan, December 2-3, 2016**


**Curriculum Vitae (Japan)**


Name	Susumu KONO	
BS / PhD	Kyoto University/Univ. of Illinois	
Position	Professor	
Organization	Urban Disaster Prevention Research Core, Tokyo Institute of Technology	
Address	Nagatsuta 4259, G5-1, Yokohama, Japan	
Phone/Fax	+81-45-924-5384	
E-mail	kono.s.ae@m.titech.ac.jp	
Research Interest	(1) Performance based seismic design of RC Structures (2) Precast/Prestressed Concrete Structures	
Title of Paper	Attendance	


Name	Hidekazu Watanabe	
BS / PhD	Yokohama National University / Yokohama National University	
Position	Assistant Professor	
Organization	Urban Disaster Prevention Research Core, Tokyo Institute of Technology	
Address	Nagatsuta-cho 4259-G5-1, Midori-ku, Yokohama-shi, 226-8503, Japan	
Phone/Fax	+81-45-924-5329 / +81-45-924-5329	
E-mail	watanabe.h.as@m.titech.ac.jp	
Research Interest	(1) RC Secondary Walls (2) Structural Slits (3) RC Shear Walls	
Title of Paper	DAMAGE EVALUATION OF PRESTRESSED CONCRETE BEAMS POST-TENSIONED WITH UNBONDED TENDONS	


Name	Taku OBARA	
BS / PhD	Shibaura Institute of Technology	
Position	Ph.D Candidate	
Organization	Tokyo Institute of Technology	
Address	Nagatsuta 4259, G5-1, Yokohama, Japan	
Phone/Fax	+81-45-924-5384	
E-mail	obara.t.ac@m.titech.ac.jp	
Research Interest	(1) Seismic Performance of RC Walls (2) Precast/Prestressed Concrete Structures	
Title of Paper		


Name	WATANABE, Fumio	
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	watanabe.fumio@takenaka.co.jp	
Research Interest	(1) Seismic Design of Reinforced and Prestressed Concrete Buildings (2) Development of New Structural Concrete Systems (3) High-Strength Concrete	
Title of Paper	None	


Name	Minehiro NISHIYAMA	
BS / PhD	Kyoto University/ Kyoto University	
Position	Professor	
Organization	Department of Architecture and Architectural Engineering Kyoto University	
Address	Nishikyō, Kyoto 615-8540, Japan	
Phone/Fax	+81-75-383-2935 / +81- 75-383-2990	
E-mail	mn@archi.kyoto-u.ac.jp	
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	Attendance	


Name	Masanori TANI		
BS / PhD	Kyoto University / Kyoto University		
Position	Associate Professor		
Organization	Department of Architecture and Architectural Engineering, Kyoto University		
Address	Kyoto-daigaku Katsura, Nishikyo, Kyoto, 615-8540, Japan		
Phone/Fax	+81-75-383-2936 / +81-75-383-2990		
E-mail	tani@archi.kyoto-u.ac.jp		
Research Interest	Evaluation of seismic behavior and performance of reinforced concrete and prestressed concrete buildings		
Title of Paper	Reversed Cyclic Loading Tests on Multi-Story R/C Frames with Rectangular Cross-Section Walls		

Name	Yuki IDOSAKO		
BS / PhD	Kyoto University / -		
Position	Ph.D Candidate		
Organization	Department of Architecture and Architectural Engineering, Kyoto University, Japan		
Address	C2-309, Kyoto University, Katsura Campus, Nishikyo, Kyoto, 615-8540, Japan		
Phone/Fax	+81-75-383-2937/+81-75-383-2990		
E-mail	rc.idosako@archi.kyoto-u.ac.jp		
Research Interest	(1) RC Shear Wall (2) RC Structures		
Title of Paper	Sliding Shear Behavior of Structural Walls of 1/3-Scale 6-Story Reinforced Concrete Building in Shaking Table Tests		


Name	Luis Alberto BEDRIÑA		
BS / PhD	National University of Engineering (Peru) / -		
Position	Ph.D Candidate		
Organization	Department of Architecture and Architectural Engineering Kyoto University		
Address	C2-310, Kyoto University, Katsura Campus, Nishikyo, Kyoto, 615-8540, Japan		
Phone/Fax	+81-75-383-2937/+81-75-383-2990		
E-mail	rc.luis@archi.kyoto-u.ac.jp		
Research Interest	(1) Performance based seismic design of prestressed and reinforced concrete structures (2) Unbonded Post-tensioned Precast Concrete Structures under earthquake loading. (3) Seismic residual deformation assessment of RC structures		
Title of Paper	On the assessment of residual deformation in flexural-dominant RC walls under reversed cyclic loading		


Name	Hong LIU		
BS / PhD	Tongji University, China / -		
Position	Graduate Student		
Organization	Graduate School of Engineering, Osaka University		
Address	2-1 Ymadaoka, Suita, Osaka 565-0871, JAPAN		
Phone/Fax	+81-80-9125-7307		
E-mail	liu_hong@arch.eng.osaka-u.ac.jp		
Research Interest	RC Shear Walls		
Title of Paper	Analyses of RC Shear Walls with Vertically Aligned Door Openings		

Name	Chikara Iihoshi	
BS / PhD	Kumamoto uni. / Kyoto uni.	
Position	Chief Researcher	
Organization	R & D Institute, Asahi Kasei Homes Corp.	
Address	2-1 Samejima, Shizuoka, Japan	
Phone/Fax	+81 545 62 6824 / +81 545 62 2247	
E-mail	iihoshi.cb@om.asahi-kasei.co.jp	
Research Interest	Seismic response of diaphragms and seismic damage mitigation of buildings	
Title of Paper	Seismic Design and Earthquake Damage Mitigation of Industrialized Residential Buildings	


Name	Anil C. Wijeyewickrema	
BS / PhD	PhD	
Position	Associate Professor	
Organization	Tokyo Institute of Technology	
Address	M1-19, 2-12-1, O-okayama, Meguro-ku, Tokyo 152-8552, Japan	
Phone/Fax	Tel: +81-3-5734-2595; Fax: +81-3-5734-3578	
E-mail	wijeyewickrema.a.aa@m.titech.ac.jp	
Research Interest	Computational seismic engineering, Structural Mechanics and Solid Mechanics	
Title of Paper	EFFECTS OF FORWARD-DIRECTIVITY AND FLING-STEP ON SEISMIC RESPONSE OF POST-TENSIONED HYBRID PRECAST CONCRETE WALL BUILDINGS	


Name	Takashi Kihara	
BS / PhD	Kumamoto University / -	
Position	Structural engineer	
Organization	TAKENAKA CORPORATION Structural Engineering Section, Design Department Osaka Main Office	
Address	4-1-13 Hommachi, Chuo-ku, Osaka, Japan	
Phone/Fax	+81-6-6252-1201/+81-6-6263-9740	
E-mail	kihara.takashi@takenaka.co.jp	
Research Interest	Seismic design	
Title of Paper	Seismic Isolated Roof Structure of Suita Stadium	


Name	Yasushi SANADA	
BS / PhD	Yokohama National University / The University of Tokyo	
Position	Associate Professor	
Organization	Division of Global Architecture, Osaka University	
Address	2-1 Yamadaoka Suita, Osaka 565-0871, Japan	
Phone/Fax	+81-6-6879-7637 / +81-6-6879-7637	
E-mail	<a href="mailto:sanada@arch.eng.osaka-u.ac.jp">sanada@arch.eng.osaka-u.ac.jp</a>	
Research Interest	(1) Evaluation of seismic behavior and performance of R/C and masonry buildings, (2) Development of testing systems and analytical models	
Title of Paper		


Name	Yusuke Tosauchi	
BS / PhD	Chiba University / -	
Position	Researcher	
Organization	Fujita Corporation	
Address	2025-1, Ono, Atsugi City, Kanagawa, Japan, 250-7095	
Phone/Fax	+81-46-250-7095	
E-mail	yusuke.tosauchi@fujita.co.jp	
Research Interest	Shaking table test, Vibration engineering, Foundation, Reinforced concrete	
Title of Paper	2015 Three-dimensional Shaking Table Test of a 10-story Reinforced Concrete Building on the E-Defense	


## Curriculum Vitae (Korea)


Name	Ji-Hun Park	
BS / PhD	Seoul National University / Seoul National University	
Position	Associate Professor	
Organization	Division of Architecture and Urban Design, Incheon National University.	
Address	12-1 Songdo-dong, Yeonsu-gu, Incheon, Korea.	
Phone/Fax	82-32-835-8474	
E-mail	<a href="mailto:jhpark606@incheon.ac.kr">jhpark606@incheon.ac.kr</a>	
Research Interest	(1) Active & Passive Structural Control (2) Seismic Performance Evaluation (3) Seismic Retrofit	
Title of Paper	Seismic Design of Steel Moment Resisting Frames with Damping Systems in Accordance with KBC 2016	


Name	Kyung Ran HWANG	
BS / PhD	Korea University / Korea University	
Position	Research Professor (Research Associate)	
Organization	School of Civil, Environmental, and Architectural Engineering, Korea University	
Address	145, Anam-ro, Seoungbuk-gu, Seoul, 02841, Korea	
Phone/Fax	+82-2-3290-3337 / +82-2-928-7656	
E-mail	<a href="mailto:dh8149@korea.ac.kr">dh8149@korea.ac.kr</a>	
Research Interest	(1) Seismic design of building structures (2) Nonlinear seismic analysis (3) Reinforced concrete wall structures	
Title of Paper	A simplified method for assessing seismic drifts of low-rise torsionally unbalanced building structures	


Name	Jung-Yoon LEE		
BS / PhD	Inha University/ Kyoto University		
Position	Professor		
Organization	School of Civil and Architectural Engineering, Sungkyunkwan University		
Address	300 Chunchun-dong, Jangan-gu, 440-746, Suwon, Republic of Korea		
Phone/Fax	+82-31-290-7564		
E-mail	<a href="mailto:jungyoon@skku.edu">jungyoon@skku.edu</a>		
Research Interest	(1) Shear and torsional behavior of RC structures, (2) Seismic design of RC structures		
Title of Paper	Diagonal Crack Width of RC Beams with High Strength Stirrup		


Name	Cheol-Ho Lee	
BS / PhD	Seoul National University / Seoul National University	
Position	Professor	
Organization	Dept. of Architecture and Architectural Engineering, Seoul National University	
Address	#39-432, 1 Gwanak-ro, Gwanak-gu, Seoul, Korea, 151-742	
Phone/Fax	+82-2-880-8735 / +82-2-880-8751	
E-mail	<a href="mailto:ceholee@snu.ac.kr">ceholee@snu.ac.kr</a>	
Research Interest	(1) Steel and Composite Structures (2) Seismic Resistant Design (3) Floor Vibration (4) Structural Fire Design	
Title of Paper	Seismic Retrofit and Design Considerations for Welded Steel Moment Connections with Highly Composite Slabs	

Name	Taejin Kim	
BS / PhD	Seoul National University (B.S.) University of California at Berkeley (Ph.D.)	
Position	President	
Organization	Chang Minwoo Structural Consultants	
Address	10 Bongeunsa-ro 24-gil, Gangnam-Gu, Seoul, 06125, Rep. of Korea	
Phone/Fax	Phone: 82-2-2085-7182	
E-mail	taejin@minwoo21.com	
Research Interest	Performance Based Design, Steel Structures, Earthquake Engineering, Tall Buildings	
Title of Paper	Structural Design of Steel Plate Shear Walls in Korea	

Name	Kyungtae Kim	
BS / PhD	University of Texas at Austin (B.S.) Northwestern University (Ph.D.)	
Position	General Manager	
Organization	Chang Minwoo Structural Consultants	
Address	10 Bongeunsa-ro 24-gil, Gangnam-Gu, Seoul, 06125, Rep. of Korea	
Phone/Fax	Phone: 82-2-2085-7170, Fax: 82-2-578-0425	
E-mail	ktkim@minwoo21.com	
Research Interest	Fracture Mechanics, Size Effect, Probabilistic Mechanics	
Title of Paper	Structural Design of Steel Plate Shear Walls in Korea	

Name	Hong-Gun Park	
BS / PhD	Seoul National University (B.S.) The University of Texas at Austin (Ph.D.)	
Position	Professor	
Organization	Department of Architecture & Architectural Engineering, Seoul National University	
Address	1 Gwanakro, Gwanakgu, Seoul 151-744, Korea	
Phone/Fax	+82-2-880-7055 / +82-2-871-5512	
E-mail	parkhg@snu.ac.kr	
Research Interest	Reinforced concrete design, Earthquake design, Structural analysis, Composite structure	
Title of Paper	Steel Belt Truss-Concrete Mega Column Connection In Lotte World Tower	


Name	HONG, Sung-Gul	
BS / PhD	Seoul National University / Lehigh University	
Position	Professor	
Organization	Dept of Architecture and Architectural Engineering, Seoul National University	
Address	1 Gwanakro, Gwanakgu, Seoul 151-744, Korea	
Phone/Fax	+82-10-5215-2792 / +82-2-871-5518	
E-mail	sglhong@snu.ac.kr	
Research Interest	(1) Mechanism-based strength models for structural concrete, (2) Rocking behavior of stone pagoda under earthquake	
Title of Paper	Seismic strengthening of RC walls by UHPFRC jacketting	

Name	Kim, Kil-Hee	
BS / PhD	University of Ulsan / Kyoto University	
Position	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	Evaluation of Shear Performance on Reinforced Concrete Beams with Web Openings	





Name	Kim, Min-Jun	
BS / PhD	Kongju National University / Kongju National University	
Position	Research 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	+82-41-521-9559 / +82-41-562-0310	
E-mail	<a href="mailto:kimminjun@kongju.ac.kr">kimminjun@kongju.ac.kr</a>	
Research Interest	(1) Shear and bond behavior of reinforced concrete structures, (2) FRP strengthened reinforced concrete structures	
Title of Paper	Evaluation of Shear Performance on Reinforced Concrete Beams with Web Openings	


## Curriculum Vitae (Taiwan)

Name	Chung-Chan Hung	
BS / PhD	PhD	
Position	Associate Professor	
Organization	National Cheng Kung University	
Address	No1., University Rd., Tainan City	
Phone/Fax	06-2757575 #63130	
E-mail	<a href="mailto:cchung@mail.ncku.edu.tw">cchung@mail.ncku.edu.tw</a>	
Research Interest	High performance fiber reinforced concrete	
Title of Paper	Cyclic Behavior of High-Strength Steel Reinforced Squat UHPFRC Shear Walls	

Name	Shih-Yu Joseph CHU	
BS / PhD	National Chung-Hsing University / State University of New York at Buffalo	
Position	Associate Professor	
Organization	Department of Civil Engineering, National Cheng-Kung University	
Address	No. 1, University Road, Tainan 70101, 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	Parameter Identification of Full-Scale Steel Building Exposed to Fire through Shaker and Base-isolated Platform	


Name	Chien-Kuo Chiu	
BS / PhD	Ph.D. The University of Tokyo	
Position	Professor	
Organization	National Taiwan University of Science and Technology	
Address	No.43, Keelung Rd., Sec.4, Da'an Dist., Taipei City 10607, Taiwan (R.O.C.)	
Phone/Fax	886-983197263	
E-mail	ckchiu@mail.ntust.edu.tw	
Research Interest	Life-cycle Performance Assessment of Infrastructure Maintenance Strategy of Infrastructure	
Title of Paper	EXPERIMENTAL INVESTIGATION ON THE SEISMIC ANCHORAGE BEHAVIOR OF HEADED BARS BASED ON FULL-SIZE SPECIMENS OF EXTERIOR AND INTERIOR BEAM-COLUMN JOINTS	


Name	Thomas T. C. Hsu	
BS / PhD	Ph.D. Structural Engineering, Cornell University	
Position	Moore's Professor	
Organization	Moore's Professor of Civil Engineering, Department of Civil and Environmental Engineering, Cullen College of Engineering, University of Houston	
Address	Cullen College of Engineering Building 1 Civil and Environmental Engineering 4726 Calhoun Road, Room N107 Houston	
Phone/Fax	713-743-4250	
E-mail	thsu@uh.edu	
Research Interest	Concrete, concrete structures, and structural mechanics	
Title of Paper		


Name	Tzu Kang Lin	
BS / PhD	National Taiwan University, Civil Engineering, B.S. (1996) National Taiwan University, Structure Engineering, M.S. (1997) National Taiwan University, Structure Engineering, Ph.D. (2002)	
Position	Associate Professor	
Organization	Dept. of Civil Engineering, National Chiao-Tung University	
Address	1001 University Avenue, 326 Engineering Building II, Hsin-Chu, Taiwan 300	
Phone/Fax	Phone : 886-3-571-2121-54919 / Fax : 886-3-5716256	
E-mail	tklin@nctu.edu.tw	
Research Interest	Structural Health Monitoring · Smart Structure · Bridge Engineering	
Title of Paper	Optimal Distribution of Damping Coefficients for Viscous Dampers in Buildings	

Name	Chui-Hsin CHEN	
BS / PhD	National Chiao Tung University / University of California, Berkeley	
Position	Assistant Professor	
Organization	Department of Civil Engineering, National Chiao Tung University, Taiwan	
Address	1001 University Rd. Hsinchu City, 300, Taiwan	
Phone/Fax	+886-3-571-2121 ext. 54973/+886-3-571-6257	
E-mail	chchen.nctu@gmail.com	
Research Interest	(3) Steel Structures (4) Seismic Design of Structures (5) Performance-Based Earthquake Engineering	
Title of Paper	Cyclic Behavior of Steel Braces with Spliced Mid-Segment	


Name	TU, Yi-Hsuan	
BS / PhD	National Cheng Kung University / National Cheng Kung University	
Position	Associate Professor	
Organization	Dept. 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	yhtu@mail.ncku.edu.tw	
Research Interest	(1) Behavior of reinforced concrete columns and walls (2) Seismic assessment of reinforced concrete buildings (3) Seismic behavior of confined masonry buildings (4) Lightweight structure design	
Title of Paper	IN-PLANE LOADING TESTS FOR CONFINED AND IN-FILLED MASONRY PANELS IN RC FRAMES WITH ECCENTRIC DOOR OPENINGS	


Name	Chung-Che CHOU	
BS / PhD	National Taiwan University / University of California, San Diego	
Position	Professor	
Organization	Dept. of Civil Engineering, National Taiwan University	
Address	1, Sec. 4, Roosevelt Rd., Taipei 10617, Taiwan	
Phone/Fax	Tel: 886-2-33664349; Fax: 886-2-27396752	
E-mail	cechou@ntu.edu.tw	
Research Interest	(1) Seismic behaviors of steel and post-tensioned self-centering structures (2) Fiber reinforced polymer structures	
Title of Paper	Cyclic Tests of Reinforced Concrete Columns Confined with GFRP Wrapped Spiral Corrugated Tube	


Name	Yin-Nan Huang	
BS / PhD	National Taiwan University / University at Buffalo	
Position	Associate Professor	
Organization	Dept. of Civil Engineering, National Taiwan University	
Address	No. 1, Sec. 4, Roosevelt Rd., Taipei 10617, Taiwan	
Phone/Fax	+886-2-3366-4325/+886-2-2739-6752	
E-mail	ynhuang@ntu.edu.tw	
Research Interest	1. Performance assessment of buildings 2. Seismic risk assessment of nuclear power plants 3. Passive control of structures	
Title of Paper	In-Plane Cyclic Behavior of Steel-Plate Composite Walls with Boundary Element	


Name	Keh-Chyuan Tsai	
BS / PhD	Ph.D., UC Berkeley	
Position	Professor	
Organization	Department of Civil Engineering, National Taiwan University	
Address	No. 1, Sec. 4, Roosevelt Road, Taipei, 10617 Taiwan(R.O.C.)	
Phone/Fax	3366-4318	
E-mail	kctsai@ntu.edu.tw	
Research Interest	Steel Structure Structural Dynamics Earthquake Resistance Design	
Title of Paper		


Name	Chia-Ming Chang	
BS / PhD	National Taiwan University/ University of Illinois at Urbana-Champaign	
Position	Assistant Professor	
Organization	Department of Civil Engineering, National Taiwan University	
Address	1, Sec. 4, Roosevelt Rd., Taipei 10617, Taiwan	
Phone/Fax	+886-2-3366-4357/ +886-2-2362-2975	
E-mail	<a href="mailto:changcm@ntu.edu.tw">changcm@ntu.edu.tw</a>	
Research Interest	(1) Structural Control (2) Advanced Large-scale Structural Testing (3) Smart Structures	
Title of Paper	Passive base isolation design of seismically-excited buildings using linear quadratic regulator control algorithm	


Name	Po-Chien Hsiao	
BS / PhD	Ph.D.	
Position	Assistant Professor	
Organization	Dept. of Civil Engineering, National Chung Hsing University	
Address	145 Xingda Rd., South Dist., Taichung City 402, Taiwan	
Phone/Fax	+886-4-2284-0438 ext.567 / +886-4-2284-0437	
E-mail	pchsiao@nchu.edu.tw	
Research Interest	Earthquake Engineering; Building Structures; Design of Steel Structures; Structural Testing; Applications of High-Performance Steel Materials	
Title of Paper	Research and Development of Naturally Buckling Steel Braces	


Name	Kuang-Yen Liu	
BS / PhD	National Taiwan University of Science and Technology / National Taiwan University	
Position	Researcher	
Organization	The National Center for Research on Earthquake Engineering	
Address	200, Sec. 3, HsinHai Rd., Taipei 106, Taiwan	
Phone/Fax	02-6630-0586	
E-mail	kyliu@ncree.narl.org.tw	
Research Interest	Bridge Engineering, Health Monitoring and Retrofit of Structures, Member Behavior of Reinforced Concrete, Large-Scale Dynamic Testing	
Title of Paper		


Name	Chin-Tung CHENG	
BS / PhD	National Chung-Hsing University, Taiwan / State University of New York at Buffalo, USA	
Position	Professor	
Organization	Department of Construction Engineering, National Kaohsiung First University of Science and Technology	
Address	No. 1, University Rd., Yenchao, Kaohsiung 824, Taiwan	
Phone/Fax	+886-7-6011000ext2118/+886-7-6011017	
E-mail	<a href="mailto:ctcheng@nkfust.edu.tw">ctcheng@nkfust.edu.tw</a>	
Research Interest	(1) Composite Structures (2) Earthquake Engineering (3) Large-Scale Structural Tests	
Title of Paper	<i>Shaking table tests of rocking base-isolated structure with frictional hinge damper</i>	


Name	Hung-Jen LEE	
BS / PhD	National Taiwan University / National Taiwan University of Science and Technology	
Position	Associate Professor	
Organization	Department of Civil and Construction Engineering, National Yunlin University of Science and Technology	
Address	123 University Road, Section 3, Douliou Yunlin 640, TAIWAN	
Phone/Fax	+886-5-5342601 Ext. 4720 / +886-5-5312049	
E-mail	leehj@yuntech.edu.tw	
Research Interest	(1) Seismic design of reinforced concrete structures, (2) Laboratory testing on reinforced concrete structures and elements, (3) Behavior of beam-column joints (4) Bond and anchorage of high-strength reinforcement	
Title of Paper	Minimum column depth for acceptable bond performance of straight beam bars in beam-column joints	

Name	Yu-Chen OU	
BS / PhD	National Taiwan University / University at Buffalo	
Position	Professor	
Organization	Department of Civil and Construction Engineering, National Taiwan University of Science and Technology, Taiwan	
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	Seismic behavior, design and analysis of reinforced concrete members and structures	
Title of Paper		

Name	CHEN, Cheng-Chih	
BS / PhD	National Cheng-Kung Univ. / Univ. of California, Berkeley	
Position	Professor	
Organization	Department of Civil Engineering, National Chiao Tung University	
Address	1001 University Road, Hsinchu, 30010, TAIWAN	
Phone/Fax	+886-3-571 2121 Ext. 54915 / +886-3-572 7109	
E-mail	<a href="mailto:chrischen@mail.nctu.edu.tw">chrischen@mail.nctu.edu.tw</a>	
Research Interest	(1) Seismic behavior of steel structures (2) Steel and reinforced concrete composite structures	
Title of Paper	Attendance	


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 shear wall with openings (3) Seismic design and retrofit of reinforced concrete structures	
Title of Paper	Attendance	


Name	LU, Lyan-Ywan	
BS / PhD	National Chung-Hsing University/ Duke University	
Position	Professor	
Organization	Department of Civil Engineering, National Cheng Kung University	
Address	No.1 University Road, Tainan 701, Taiwan	
Phone/Fax	886-6-2757575 ex. 63138	
E-mail	lylu@mail.ncku.edu.tw	
Research Interest	(1) Seismic isolation and energy dissipation, (2) Structural dynamics and control, (3) Performance-based earthquake engineering, (4) Smart structural systems.	
Title of Paper	Attendance	

Name	CHI Kai-Ning	
BS / PhD	master	
Position	PhD Student	
Organization	National Taiwan University of Science and Technology	
Address	No.43, Keelung Rd., Sec.4, Da'an Dist., Taipei City 10607, Taiwan (R.O.C.)	
Phone/Fax	886-933057601	
E-mail	<a href="mailto:Kenny8358@mail2000.com.tw">Kenny8358@mail2000.com.tw</a>	
Research Interest	Civil and Construction Engineering	
Title of Paper	EXPERIMENTAL INVESTIGATION ON THE SEISMIC ANCHORAGE BEHAVIOR OF HEADED BARS BASED ON FULL-SIZE SPECIMENS OF EXTERIOR AND INTERIOR BEAM-COLUMN JOINTS	



## Curriculum Vitae (Keynote)

Name	Khalid M. Mosalam	
BS / PhD	Cairo University / Cornell University	
Position	Professor	
Organization	University of California Berkeley Civil and Environmental Engineering	
Address	University of California Berkeley, CA 94720-1710	
Phone/Fax	510-643-4805	
E-mail	mosalam@berkeley.edu	
Research Interest	Concrete, masonry, and wood structures; Fracture and damage mechanics; Earthquake engineering; Energy-efficient structures	
Title of Paper	Mission and Major Research Components of the Pacific Earthquake Engineering Research (PEER) Center	

Name	Kazuhiko Kasai	
BS / PhD	University of California, Berkeley	
Position	Professor	
Organization	Tokyo Institute of Technology Interdisciplinary Graduate School of Science and Engineering	
Address	4259 Nagatsuta-cho, Midori-ku, Yokohama, 226-8502, JAPAN	
Phone/Fax	045-924-5512	
E-mail	kasai.k.ac@m.titech.ac.jp	
Research Interest	Building Structures and Materials, Earthquake Engineering	
Title of Paper	Full-Scale Building Collapse Test and Analysis Considering Two-Directional Column Deteriorations	