

**The 21<sup>th</sup> Japan-Korea-Taiwan Joint Seminar  
on Earthquake Engineering for Building  
Structures (SEEBUS 2019)**


**Curriculum Vitae**


Hsinchu, Taiwan,


December 6-7, 2019


Coordinators: Prof. Tzu-Kang Lin (Taiwan)  
Prof. Jung-Yoon Lee (Korea)  
Prof. Masanori Tani (Japan)


## Curriculum Vitae (Taiwan)


Name	Shyh-Jiann HWANG	
BS / PhD	National Taiwan Univ. / Univ. of California at Berkeley	
Position	Director	
Organization	National Center for Research on Earthquake Engineering	
Address	200, Sec. 3, Xinhai Rd., Taipei 10668, Taiwan	
Phone/Fax	+886-2-6630-0988 / +886-2-6630-0858	
E-mail	sjhwang@ntu.edu.tw	
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	Cheng-Chih Chen	
BS / PhD	National Cheng-Kung Univ. / Univ. of California, Berkeley	
Position	Professor	
Organization	Dept. 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	chrischen@mail.nctu.edu.tw	
Research Interest	(1) Seismic behavior of steel structures (2) Steel and reinforced concrete composite structures	
Title of Paper	Attendance	


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 University of Science and Technology	
Address	No. 1, University Rd., Yenchao, Kaohsiung 824, Taiwan	
Phone/Fax	+886-7-6011000 ext. 32118/+886-7-6011017	
E-mail	ctcheng@nkust.edu.tw	
Research Interest	(1) Composite Structures (2) Earthquake Engineering (3) Large-Scale Structural Tests	
Title of Paper	Cyclic In-Plane Shear Performance of Concrete-filled Low-Yield-Steel-Plate Composite walls in High-Rise Buildings	


Name	Yu-Chen OU	
BS / PhD	National Taiwan University / University at Buffalo	
Position	Professor	
Organization	Department of Civil Engineering, National Taiwan University, Taiwan	
Address	Department of Civil Engineering, No. 1, Sec. 4, Roosevelt Rd., Taipei 10617, Taiwan	
Phone/Fax	+886-2-33664233/+886-2-27396752	
E-mail	yuchenou@ntu.edu.tw	
Research Interest	Seismic behavior, design and analysis of reinforced concrete members and structures	
Title of Paper	Cyclic behavior of a reinforced concrete column with unstressed seven-wire steel strands as longitudinal reinforcement	


Name	Chien-Kuo Chiu	
BS / PhD	Ph.D. The University of Tokyo	
Position	Professor/Vice Dean	
Organization	Department of Civil and Construction Engineering, 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 Reliability-based Durability Design for RC Structures	
Title of Paper	Residual Seismic Capacity Identification of Damaged RC Column Members Using Dynamic Loadings	


Name	Shih-Yu Joseph CHU	
BS / PhD	National Chung-Hsing University / State University of New York at Buffalo	
Position	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	Standard Operating Procedures for Structural Health Monitoring and Diagnosis of Containment Building in Nuclear Power Plant	


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	The Impact of Spectral Shape on the Design of Frictional-Pendulum Isolation System Subjected to Pulse-Like Ground Motions	


Name	Hung-Jen LEE	
BS / PhD	National Taiwan University / National Taiwan University of Science and Technology	
Position	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	Experimental Study on Minimum Interior Joint Depth for Special Moment Frames with High-Strength Reinforcement and Concrete	


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	Loading tests for RC columns retrofitted by attaching steel members	


Name	Tzu Kang Lin	
BS / PhD	National Taiwan University, Civil Engineering, B.S. National Taiwan University, Structure Engineering, Ph.D.	
Position	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	Development and Application of a Variable Stiffness Isolation System Considering Ground Motion Characteristic	

Name	Chung-Chan HUNG	
BS / PhD	National Cheng Kung University/ University of Michigan, Ann Arbor	
Position	Professor	
Organization	Civil Engineering of National Cheng Kung University	
Address	No. 1, University Rd., Tainan City, Taiwan	
Phone/Fax	+886-2757575#63130	
E-mail	cchung@mail.ncku.edu.tw	
Research Interest	High Performance Fiber Reinforced Concrete Materials and Structures	
Title of Paper	Shear Behavior of Ultra High Performance Hybrid Fiber Reinforced Concrete Beams	


Name	Shiang-Jung Wang	
BS / PhD	National Cheng Kung University / National Taiwan University	
Position	Associate Professor	
Organization	National Taiwan University of Science and Technology	
Address	No. 43, Sec. 4, Keelung Rd., Taipei 10607, Taiwan, R.O.C.	
Phone/Fax	+886-2-27303650/+886-2-2737-6606	
E-mail	sjwang@mail.ntust.edu.tw; sjwang@ncree.narl.org.tw	
Research Interest	Earthquake Engineering, Seismic Design, Seismic Isolation and Energy Dissipation, Static and Dynamic Testing	
Title of Paper	Mechanical Behavior of Lead Rubber Bearings under and after Non-proportional Plane Loading	


Name	Po-Chien HSIAO	
BS / PhD	National Taiwan University / University of Washington	
Position	Assistant Professor	
Organization	Dept. of Civil and Construction Engineering, National Taiwan University of Science and Technology (TaiwanTech)	
Address	No.43, Sec.4, Keelung Rd., Taipei, 106, Taiwan	
Phone/Fax	+886-2-2730-1194 / +886-2-2737-6606	
E-mail	pchsiao@mail.ntust.edu.tw	
Research Interest	Design and Analysis of Steel Structures, Earthquake Engineering, Innovative Seismic Load Resisting Systems, Seismic Performance Assessment, Structural Testing.	
Title of Paper	Seismic Behavior of Chevron Naturally Buckling Braces	


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@g2.nctu.edu.tw	
Research Interest	(1) Seismic Behavior of Steel Structure (2) Development of Resilient Structures and Systems (3) Application of Non-Conventional Material to Seismic Retrofitting of Structures	
Title of Paper	A method to improve the resistance to rupture for steel braces	


Name	CHIA-MING CHANG	
BS / PhD	Ph.D.	
Position	Associate Professor	
Organization	National Taiwan University	
Address	CERB 807, No 1, Sec 4, Roosevelt Rd, Taipei 10617, Taiwan	
Phone/Fax	+886-2-3366-4357/+886-2-2739-6752	
E-mail	changcm@ntu.edu.tw	
Research Interest	Smart Structures, Earthquake Engineering	
Title of Paper	Damage detection of seismically excited building using banks of Kalman filters	

## Curriculum Vitae (Korea)


Name	Jung-Yoon LEE	
BS / PhD	Inha University/ Kyoto University	
Position	Professor	
Organization	School of Civil, Architectural Engineering and Landscape Architecture, Sungkyunkwan University	
Address	2066 Seobu-Ro, Jangan-gu, 440-746, Suwon, Republic of Korea	
Phone/Fax	+82-31-290-7564	
E-mail	jungyoon@skku.edu	
Research Interest	(1) Shear and torsional behavior of RC structures, (2) Seismic design of RC structures	
Title of Paper	Attendance	


Name	Hamidreza ALINEJAD	
BS / PhD	I.K. International University, Iran / Seoul National University	
Position	PhD Student	
Organization	Department of Architecture & Architectural Engineering, Seoul National University, Korea	
Address	1 Gwanak-ro, Gwanak-gu, Seoul 08826, Korea	
Phone/Fax	+82-2-880-8303 / +82-2-871-5518	
E-mail	hamidreza.alinejad@snu.ac.kr	
Research Interest	(1) Performance-Based Seismic Design (2) Performance-Based Wind Design	
Title of Paper	Toward Integrated Performance-Based Seismic and Wind Design of Tall Buildings	


Name	Tae-Sung EOM	
BS / PhD	Seoul National University/ Seoul National University	
Position	Associate Professor	
Organization	Department of Architectural Engineering, Dankook University	
Address	152 Jukjeon-ro, Suji-gu, Yongin-si, 16890, Republic of Korea	
Phone/Fax	+82-31-8005-3730	
E-mail	tseom@dankook.ac.kr	
Research Interest	Design and detailing of reinforced concrete and composite structures Seismic evaluation and performance-based design of buildings	
Title of Paper	Compression behavior of concrete-encased high-strength steel angle columns	


Name	Muhammad Haroon		
BS / PhD	BUET Khuzdar, Pakistan / Sungkyunkwan University		
Position	PhD Student		
Organization	Department of Civil, Architectural, and Environmental System Engineering, Sungkyunkwan University		
Address	2066 Seobu-Ro, Jangan-gu, 440-746, Suwon, Republic of Korea		
Phone/Fax	+82-31-290-7651		
E-mail	haroonbandija@gmail.com		
Research Interest	Shear behavior of Reinforced Concrete Structures.		
Title of Paper	Ductility of RC Columns Considering Shear Degradation after Flexural Yielding		





Name	Sung-Gul HONG	
BS / PhD	Seoul National University/ Lehigh University	
Position	Professor	
Organization	Department of Architecture and Architectural Engineering, Seoul National University	
Address	1 Gwanakro, 39-429, SNU, Gwanakgu, Seoul, Republic of Korea	
Phone/Fax	+82-10-5215-2792/+82-2-871-5518	
E-mail	sglhong@snu.ac.kr	
Research Interest	(1) Application of ultra-high performance concrete, (2) Digital concrete, (3) Graphic statics.	
Title of Paper	Graphic based approach for Structural Engineering Education	


Name	Hyeon-Jong Hwang	
BS / PhD	Seoul National Univ. / Seoul National Univ.	
Position	Associate Professor	
Organization	Hunan University, China	
Address	Yuelu Mountain, Changsha, Hunan, China, 410082	
Phone/Fax	+86 135-7482-6119	
E-mail	hwanggun85@naver.com	
Research Interest	Inelastic analysis and seismic design of RC and composite structures	
Title of Paper	Performance based design of exterior beam-column joints	


Name	Thomas KANG	
BS / PhD	Seoul National University / University of California, Los Angeles	
Position	Professor	
Organization	Department of Architecture & Architectural Engineering, Seoul National University, Korea	
Address	1 Gwanak-ro, Gwanak-gu, Seoul 08826, Korea	
Phone/Fax	+82-2-880-8368 / +82-2-871-5518	
E-mail	tkang@snu.ac.kr	
Research Interest	(1) Dynamic Effects on Structures (Seismic, Wind, Blast, Impact) (2) Design of Reinforced and Prestressed Concrete Structures	
Title of Paper	Cyclic Testing and Shear Strength of RC Coupling Beams with ( $l_n/h$ ) of 2	


Name	Dong-Hwan Kim	
BS / PhD	Kongju National University / Kongju National University	
Position	Ph.D Student	
Organization	Dept. of Architecture, Kongju National University	
Address	Dept. of Architecture, Kongju National University 275 Budaedong, Cheonan , Chungnam 330-717, Korea	
Phone/Fax	+82-41-521-9493 / +82-41-521-9559	
E-mail	kimdh@kongju.ac.kr	
Research Interest	(1) Shear and bond behavior of reinforced concrete structures, (2) Shear and torsional behavior of RC structures	
Title of Paper	Attendance	

Name	Kil-Hee Kim	
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	kimkh@kongju.ac.kr	
Research Interest	(1) Shear and bond behavior of reinforced concrete structures, (2) Shear and torsional behavior of RC structures	
Title of Paper	Attendance	


Name	Min-Jun Kim	
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	+82-41-521-9493 / +82-41-521-9559	
E-mail	kimminjun@kongju.ac.kr	
Research Interest	(1) Shear and bond behavior of reinforced concrete structures, (2) Shear and torsional behavior of RC structures	
Title of Paper	Structural Performance Evaluation of Hollow-Section RC Beams Subjected to Pure Torsion	


Name	Sung-Yong KIM	
BS / PhD	Seoul National University/ Seoul National University	
Position	Assistant Professor	
Organization	School Architectue, Changwon National University	
Address	20 Changwondaehak-ro, Uichang-gu, Changwon-si, Gyeongsangnam-do 51140, Republic of Korea	
Phone/Fax	+82-55-218-3806	
E-mail	sungyong.kim@changwon.ac.kr	
Research Interest	(1) Vibration control, (2) Steel and composite structures	
Title of Paper	Parameter identification of Bouc-wen hysteresis via constrained unscented Kalman filter	


Name	Taejin Kim	
BS / PhD	Seoul National University (B.S/M.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	Attendance	

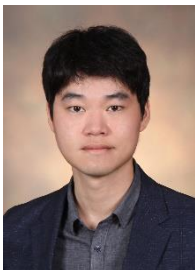
Name	Dong-Guen Lee	
BS / PhD	Seoul National University / Stanford University	
Position	Professor Emeritus	
Organization	School of Civil, Architectural Engineering and Landscape Architecture, Sungkyunkwan University	
Address	2066 Seobu-Ro, Jangan-gu, 440-746, Suwon, Republic of Korea	
Phone/Fax	+82-10-9293-2747	
E-mail	dg19491947@gmail.com	
Research Interest	(1) Seismic analysis and design of building structures. (2) Efficient analytical models using super-elements.	
Title of Paper	Attendance	




Name	Seung-Jea LEE	
BS / PhD	Dankook University/ Dankook University	
Position	PhD student	
Organization	Department of Architectural Engineering, Dankook University	
Address	152 Jukjeon-ro, Suji-gu, Yongin-si, 16890, Republic of Korea	
Phone/Fax	+82-31-8005-3725	
E-mail	kambig@naver.com	
Research Interest	Seismic evaluation and performance-based design of buildings Behavior of reinforced concrete frames with masonry infill	
Title of Paper	Attendance	


Name	Hong-Gun Park	
BS / PhD	Seoul National University / The University of Texas at Austin	
Position	Professor	
Organization	Department of Architecture & Architectural Engineering, Seoul National University, Korea	
Address	1 Gwanak-ro, Gwanak-gu, Seoul 151-744, Korea	
Phone/Fax	+82-2-880-7055 / +82-2-871-5512	
E-mail	parkhg@snu.ac.kr	
Research Interest	(1) Earthquake Engineering of Building Structures (2) Numerical Modeling for Nonlinear Behavior of Reinforced Concrete (3) Reinforced Concrete Design (4) Steel-Concrete Composite Design	
Title of Paper	Cyclic loading shear test for flanged squat walls	


Name	Dong Ik Shin	
BS / PhD	Kyung Hee University / Sungkyunkwan University	
Position	PhD Student	
Organization	Department of Civil, Architectural, and Environmental System Engineering, Sungkyunkwan University	
Address	2066 Seobu-Ro, Jangan-gu, 440-746, Suwon, Republic of Korea	
Phone/Fax	+82-31-290-7651	
E-mail	s91120@naver.com	
Research Interest	Shear behavior of Reinforced Concrete Structures.	
Title of Paper	Attendance	


Name	Jinwon Shin	
BS / PhD	Sungkyunkwan University / State University of New York at Buffalo	
Position	Assistant Professor	
Organization	Department of Architectural Engineering, Catholic Kwandong University	
Address	24 Beomil-ro 579beon-gil Naegok-dong Gangneung-si Kangwon-do 25601, South Korea.	
Phone/Fax	Phone: +82-33-649-7694	
E-mail	jshin@cku.ac.kr	
Research Interest	(1) Protective structures for near-field detonations (2) Moment-resisting connections using composite members	
Title of Paper	Blast performance of welded steel moment resisting connection to large rectangular concrete filled tube sections	


Name	Fahimeh YAVARTANOO	
BS / PhD	I.K. International University, Iran / Seoul National University	
Position	PhD Student	
Organization	Department of Architecture & Architectural Engineering, Seoul National University, Korea	
Address	1 Gwanak-ro, Gwanak-gu, Seoul 08826, Korea	
Phone/Fax	+82-2-880-8303 / +82-2-871-5518	
E-mail	paria2016@snu.ac.kr	
Research Interest	Preservation and Retrofit of Masonry Structures	
Title of Paper	Structural Evaluation of Jointed Granite Members with Epoxy Resin and Titanium Bars	


## Curriculum Vitae (Japan)


Name	TANI, Masanori	
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	Attendance	


Name	Abdelkader Benyoucef	
BS / PhD	Tokyo Institute of Technology	
Position	Master Student (M2)	
Organization	Tokyo Institute of Technology	
Address	Nagatsuta 4259, # G5-1, Tokyo Inst. Of Technology Midori, Yokohama, 226-8503, Japan	
Phone/Fax	+81-45-924-5529	
E-mail	benyoucef.a.aa@m.titech.ac.jp	
Research Interest	(1) Reinforced Concrete Structure (2) High Strength Concrete and Shear Mechanism	
Title of Paper	Residual Shear Crack Width of Reinforced Concrete Beams	


Name	Yuki Hamada	
BS / PhD	Kyoto University	
Position	Manager , Structural Engineering Group 1	
Organization	TAKENAKA CORPORATION Structural Engineering Section , Design Department	
Address	1-1-1 Sinsuna , Koto-ku , Tokyo 136-0075 Japan	
Phone/Fax	+81-80-1470-6719 / +81-3-6660-6024	
E-mail	hamada.yuuki@takenaka.co.jp	
Research Interest	Seismic isolation , Seismic Design of large space structure	
Title of Paper	Ariake Arena - Seismically-isolated Large-Space Roof Structure	


Name	Susumu KONO	
BS / PhD	Kyoto University/Univ. of Illinois	
Position	Professor	
Organization	Institute of Innovative Research 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	LIU Yuan	
BS / PhD	Tongji University / -	
Position	Graduate Student	
Organization	Department of Architecture and Architectural Engineering, Kyoto University	
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.liu@archi.kyoto-u.ac.jp	
Research Interest	Seismic performance of reinforced concrete structure Seismic performance of steel structure	
Title of Paper	Research on cyclic behavior of partially strengthened hysteretic damper treated by induction heating	


Name	Chanipa Netrattana	
BS / PhD	PhD candidate	
Position	Presenter	
Organization	Tokyo Institute of Technology	
Address	Nagatsuta 4259, # G5-1, Tokyo Inst. Of Technology Midori, Yokohama, 226-8503, Japan	
Phone/Fax	+81-45-924-5529	
E-mail	netrattana.c.aa@m.titech.ac.jp	
Research Interest	Earthquake Engineering, Reinforced Concrete Structures	
Title of Paper	Numerical Analysis on Flexure Lightly Reinforced Concrete Walls	


Name	Minehiro Nishiyama	
BS / PhD	Kyoto University / Kyoto University	
Position	Professor	
Organization	Architectural Engineering, Kyoto University	
Address	Building C2, Cluster C, Katsura Campus, Kyoto University Kyoto 615-8540, JAPAN	
Phone/Fax	+81-75-383-2935	
E-mail	mn@archi.kyoto-u.ac.jp	
Research Interest	Reinforced and prestressed concrete buildings, precast concrete, seismic design, structural materials	
Title of Paper	Attendance	


Name	Taku OBARA	
BS / PhD	Tokyo Institute of Technology	
Position	Assistant Professor	
Organization	Tokyo Institute of Technology	
Address	Nagatsuta 4259, # G5-1, Tokyo Inst. Of Technology Midori, Yokohama, 226-8503, Japan	
Phone/Fax	+81-45-924-5529	
E-mail	obara.t.ac@m.titech.ac.jp	
Research Interest	Earthquake engineering, Reinforced Concrete structures, Finite element modelling and nonlinear analysis	
Title of Paper	Attendance	


Name	Takeshi Onogi	
BS / PhD	Nagoya Institute of Technology	
Position	Master Student	
Organization	Nagoya Institute of Technology	
Address	Bldg.24-#306, Gokiso-Cho, Showa-Ku, Nagoya, Aichi 4668555, JAPAN	
Phone/Fax	+81-52-735-5200	
E-mail	t.onogi.521@nitech.jp	
Research Interest	Evaluation of structural performance for steel tubular columns under compressive axial force with biaxial bending moment	
Title of Paper	Cyclic loading test of HSS beam-column under one end biaxial bending moment	


Name	Sujan PRADHAN	
BS / PhD	Pokhara University, Nepal /-	
Position	Ph.D Candidate	
Organization	Division of Global Architecture, Osaka University, Japan	
Address	2-1 Yamadaoka, Suita, Osaka, 565-0871, JAPAN	
Phone/Fax	+81-6-6879-7637	
E-mail	sujan_pradhan@arch.eng.osaka-u.ac.jp	
Research Interest	Seismic Performance Evaluation of Reinforced Concrete Buildings with Masonry Infill Walls.	
Title of Paper	Seismic Performance Evaluation of a RC Residential Building with Brick Masonry Infill Walls in Nepal.	


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	sanada@arch.eng.osaka-u.ac.jp	
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	Attendance	


Name	Atsushi SATO	
BS / PhD	Nagoya Institute of Technology/ Nagoya Institute of Technology	
Position	Associate Professor	
Organization	Nagoya Institute of Technology	
Address	Bldg. 24-305, Gokiso, Showa, Nagoya, Aichi 4668555, JAPAN	
Phone/Fax	+81 (0)52 735 5200	
E-mail	sato.atsushi@nitech.ac.jp	
Research Interest	Steel Structure, Cold-Formed Steel Structure, Seismic Design, CLT	
Title of Paper	Attendance	

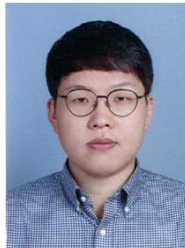
Name	Takuto SERIKAWA	
BS / PhD	Nagoya Institute of Technology	
Position	Graduate student	
Organization	Nagoya Institute of Technology	
Address	Bldg.24-#305, Gokiso-Cho, Showa-Ku, Nagoya, Aichi, 466-8555, Japan	
Phone/Fax	+81-52-735-5200	
E-mail	t.serikawa.851@nitech.jp	
Research Interest	Steel structure, Cold-formed Steel	
Title of Paper	Full-Scale Testing of Corrugated Steel Sheet Shear Walls with Hollow Structural Section Studs	


Name	Shreya Thusoo	
BS / PhD	Tokyo Institute of Technology, Japan	
Position	PhD Candidate	
Organization	Tokyo Institute of Technology	
Address	Nagatsuta 4259, # G5-1, Tokyo Inst. Of Technology Midori, Yokohama, 226-8503, Japan	
Phone/Fax	+81-45-924-5529	
E-mail	thusoo.s.aa@m.titech.ac.jp	
Research Interest	Earthquake engineering, RC structures, Finite element modelling and nonlinear analysis	
Title of Paper	Attendance	

Name	Fumio WATANABE	
BS / PhD	Doctor of Engineering, Kyoto University	
Position	Emeritus Professor of Kyoto University Executive Technical Advisor of Takenaka Corporation	
Organization	Takenaka Corporation Planners, Architects, Engineers & Contractors	
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	Seismic Design of Concrete Buildings, High Strength Concrete, Shear Mechanism, Ductility Improvement of Concrete Members	
Title of Paper	Attendance	

Name	YAMADA Ryo	
BS / PhD	Kyoto University / -	
Position	Graduate Student	
Organization	Department of Architecture and Architectural Engineering, Kyoto University	
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.yamada@archi.kyoto-u.ac.jp	
Research Interest	Seismic performance of reinforced concrete structure Seismic performance of prestressed concrete structure	
Title of Paper	Analytical study on effect of bi-directional lateral loading and axial loading on structural performance of R/C shear walls by finite element analysis	

Name	Shunji Yamamoto	
BS / PhD	Master of Structural Engineering, Graduate School, Kobe University	
Position	Section Manager	
Organization	Structural Engineering Sect., Building Design Dept., Osaka Main Office, Takenaka Corporation	
Address	4-1-13, Hom-machi, Chuo-ku, Osaka, 541-0053, Japan.	
Phone/Fax	81-6-62639724/ 81-6-62639782	
E-mail	yamamoto.shunji@takenaka.co.jp	
Research Interest	(1) Structural Design.	
Title of Paper	Department Store that Inherits Historical Modern Architecture	

Name	ROKHYUN YOON	
BS / PhD	Sejong University / Osaka University	
Position	Assistant Professor	
Organization	Division of Global Architecture, Graduate School of Engineering, Osaka University	
Address	Osaka University, 2-1, Yamadaoka, Shita-shi, Osaka, 565-0871, Japan	
Phone/Fax	+81-6-6879-7637	
E-mail	Yoon_rokhyun@arch.eng.osaka-u.ac.jp	
Research Interest	Seismic Performance of Reinforced Concrete Structure	
Title of Paper	Airtight Performance Evaluation Test of Cracked RC Walls Using a Fan Pressurization For Building Seismic Performance Evaluation	

Name	Shimpei YOSHIOKA	
BS / PhD	Nagoya Institute of Technology/-	
Position	Master student	
Organization	Nagoya Institute of Technology	
Address	Bldg.24-#306, Gokiso-Cho, Showa-Ku, Nagoya, Aichi 4668555, JAPAN	
Phone/Fax	+81-52-735-5200	
E-mail	s.yoshioka.554@nitech.jp	
Research Interest	Steel structure, Beam-column subject to compressive axial force with bending moment	
Title of Paper	Deep Wide-Flange Column Testing Under Combined Loading Condition	