


Curriculum Vitae
of the 13th SEEBUS Delegates


Prepared by


The 13th SEEBUS Organizer
Department of Architectural Engineering
Dankook University, Korea

Delegates from Taiwan


(Ordered alphabetically by the last name)


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Research Interest	(1) Steel Structures, (2) Earthquake Engineering, (3) Non-destructive Testing	


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Research Interest	(1) Performance-Based Earthquake Engineering, (2) Collapse Analysis of Steel Structures, (3) Structural Dynamics, (4) Seismic Design of Infrastructure and Building Systems, (5) Large-scale Tests	


Name	Chin-Tung CHENG	
BS / PhD	National Chung-Hsing University / State University of New York at Buffalo	
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Research Interest	(1) Composite Structures (2) Earthquake Engineering (3) Large-Scale Structural Tests	


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Research Interest	(1) Life-cycle Assessment for Costs and Environmental Impact (2) Seismic Performance Evaluation for Deteriorating Reinforced Concrete Structures (3) Life-cycle Maintenance Strategies for Deteriorating Reinforced Concrete Structures	


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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	


Name	Shyh-Jiann HWANG	
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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	

Name	Hung-Jen LEE	
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Research Interest	(1) Seismic design and evaluation of concrete structures, (2) Laboratory testing of concrete structures, (3) Bond and anchorage of reinforcing bars.	

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Research Interest	(1) High Performance Concrete, (2) Fiber Reinforced Concrete, (3) Seismic Design of RC Structure	


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Research Interest	(1) Seismic isolation and energy dissipation, (2) Structural dynamics and control, (3) Semi-active control, (4) Smart structural systems.	

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Research Interest	<ul style="list-style-type: none"> (1) Seismic behavior of corroded reinforced concrete structures (2) Shear behavior of high strength reinforced concrete columns (3) Seismic behavior of precast concrete structures 	


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Research Interest	<ul style="list-style-type: none"> (1) Behavior of reinforced concrete columns and walls (2) Seismic assessment of reinforced concrete buildings (3) Seismic behavior of confined masonry buildings 	


Delegates from Japanese


(Ordered alphabetically by the last name)

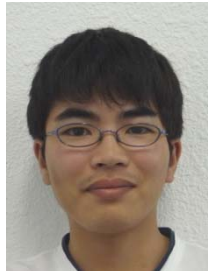
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Research Interest	(1) Earthquake and Blast Resistant Design, (2) Design and behavior of reinforced concrete structures	


Name	Tomoya MATSUI	
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Research Interest	(1) Composite structures, (2) Seismic performance of reinforced concrete structures	


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Research Interest	(1) Seismic Performance and Design of Prestressed and Reinforced Concrete Structure, (2) Fire Resistance of Prestressed and Reinforced Concrete Structure	


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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	(1) Damage to Building Structures due to Great Higashi-Nihon Earthquake on March 11, 2011 (Presenter) (2) Fire-Resistant Tests on Statically Indeterminate Reinforced Concrete Beam-Column Frames (Co-author) (3) Flexural Behavior of Pretensioned Steel-Fiber Reinforced Concrete Beams (Co-author)	


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Research Interest	(1) Evaluation of seismic behavior and performance of R/C and masonry buildings, (2) Development of testing systems and analytical models	


Name	Yuta SASHIMA	
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Research Interest	(1) Seismic Performance of R/C Beam-Column Joints (2) Seismic Performance of P/C Beam	


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Research Interest	(1) Timber Structure, (2) FEM Analysis, (3) Traditional Wooden Structure	

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Research Interest	(1) Strength and Ductility of RC Members (2) Earthquake Resistant Design of Reinforced and Prestressed Concrete Building Structures	


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Research Interest	(1) Structural test of R/C Column damaged by earthquake (2) Numerical analysis on behavior of R/C Column	


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Research Interest	(1) Structural Design.	


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Research Interest	(1) Design Method of Fiber Reinforced Concrete, (2) Damage Control of Seismic Resistance Walls and Coupling Beams of Multi-Story Seismic Building, (3) Shear Behavior of Precast Prestressed Concrete Coupling Beams	


Delegates from Korean


(Ordered alphabetically by the last name)


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Research Interest	(1) Deformability of Structural Concrete in Disturbed Region, (2) Compatibility based Strut-and-Tie models, (3) Strut-and-tie models for Bond Transfer	


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Research Interest	(1) Seismic Design of Steel Structures, (2) Structural Design of Tall Buildings, (3) Blast and Progressive Collapse Analyses of Buildings	

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Research Interest	(1) Steel and Composite Structures, (2) Seismic Design, (3) Floor Vibration, (4) Structural Fire Design.	


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Research Interest	(1) Seismic analysis and design of buildings, (2) Local vibration of building structures, (3) Base Isolations	

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Research Interest	(1) Seismic Performance Evaluation and Retrofitting of Existing RC Building Structures, (2) Vibration Control of Super-Tall Buildings, (3) Health Monitoring of Building Structures	

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Research Interest	(1) Reinforced concrete design, (2) Earthquake design, (3) Structural analysis, (4) Composite structure.	

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Research Interest	(1) Active & Passive Structural Control (2) Stochastic Analysis of Vibration (3) Nonlinear Dynamic Analysis	