

Sept. 18

Group	Time		Topic&Chair	Presenter	Country	Presentation	
	08:30	-	09:00			Registration	
	09:00	-	09:10			Opening Session	
A	09:10	-	09:28	RC 1 Thomas Kang (K) S Kono (J)	Hidekazu WATANABE	Japan	Static Loading Test on A Full Scale Five Story Reinforced Concrete Building utilizing Wing Walls for Damage Reduction
	09:28	-	09:46		Yi-Hsuan Tu	Taiwan	Lateral Load Experiment for Confined and In-Filled Unreinforced Masonry Panels with Openings in RC Frames
	09:46	-	10:04		Yuebing LI	Japan	Retrofitting of Unreinforced RC Exterior Beam-Column Joint by Installing Wing Walls
	10:04	-	10:22		Jung-Taek Choi	Korea	Efficiency of Strengthening T-shaped RC beams with Ultra High Performance Concrete
	10:22	-	10:40		Taku OBARA	Japan	An Experimental Study on the Local Damage of Reinforced Concrete Walls Caused By Collision of Tsunami Debris
	10:40	-	11:00			Break	
B	11:00	-	11:18	Tall building KW Min (K) S J HWANG (T)	Dae-Hwan Kim	Korea	Application of Performance-Based Seismic Design to Tall Ordinary Shear Wall Buildings in Low to Moderate Seismicity Region
	11:18	-	11:36		Chang Heui-Yung	Taiwan	Design Examples of High-Rise Steel Buildings Using SM570 Steel and F14T Bolts
	11:36	-	11:54		Ji-Hun Park	Korea	Seismic Hazard Level for the Retrofit of Existing Buildings
	11:54	-	12:12		Kiyoaki HIRAKAWA	Japan	Supertall Compact City Abeno Harukas
	12:12	-	13:12			Lunch	Photo
C	13:12	-	13:30	Steel 1 Taejin Kim (K) K Hirakawa (J)	Cheng-Chih Chen	Taiwan	A Steel Column Base Connection with Shape Memory Alloy Rods
	13:30	-	13:48		Sung-Yong Kim	Korea	Modal Properties and Seismic Application of Asymmetric Tuned Mass Dampers
	13:48	-	14:06		Kouhei Takatsuka	Japan	Effect of Weld Access Hole and Flexural Strength on Deformation Capacity until Fracture of Moment Connection of Tall Steel Building
	14:06	-	14:24		Kyungkoo Lee	Korea	Experimental Assessment for Rotational Capacity of Column-Tree Steel Moment-Resisting Connection with Bolt-Slip
	14:24	-	14:42		Kazuya Mitsui	Japan	Modified Effective Slenderness Ratio for Light Gauge Built-Up Compression Member
	15:00	-	17:30			bus ride to Mizunosato	

Sept. 19

Group	Time		Chair	Presenter	Country	Presentation
D	08:00	-	08:18	Lyan-Ywan Lu	Taiwan	A Multi-Functional Floor Isolation System Using Variable-Stiffness Sliding Isolators
	08:18	-	08:36	Kazuhiro Matsuda	Japan	Study on Passive Control Design Method for MDOF System Composed of Bilinear + Slip Model Added with Visco-Elastic Damper
	08:36	-	08:54	Junhee Kim	Korea	Variable Voltage Sensing Systems for Measurement of Wave Height in TLCDS
	08:54	-	09:12	Shih-Yu Chu	Taiwan	Stiffness Controllable Mass Damper System with Least Energy Control Method
	09:12	-	09:30	Jinwoo KIM	Japan	Elasto-Plastic Behavior of Shear Type Damper Using Low-Yield-Strength Circular Hollow Section
	09:30	-	09:50	Break		
E	09:50	-	10:08	Chung-Che Chou	Taiwan	Structural Testing and Behavior of Multi-Bolted Joints in Pultruded Fiber Reinforced Polymer I-Beams
	10:08	-	10:26	Iswandi Imran	Indonesia	Experimental Study on Macro Synthetic Fiber Reinforced Concrete (MSNFRC) Confined Columns under Concentric Axial Compression
	10:26	-	10:44	Shyh-Jiann HWANG	Taiwan	Prediction of Lateral Load Deflection Curves for RC Short Columns Failed in Shear
	10:44	-	11:44	Lunch		
F	11:44	-	12:02	Chien-Kuo Chiu	Taiwan	Shear Crack Control for HSRC Beams Considering the Effect of Shear-Span to Depth Ratio of Member
	12:02	-	12:20	Hong-gun Park	Korea	Cyclic Loading Tests for Low-Rise RC Walls with 550 MPa Shear Bars
	12:20	-	12:38	YU-CHEN OU	Taiwan	Lateral Force-Displacement Prediction of Uncorroded and Corroded Reinforced Concrete Beams Using Modified Axial-Shear-Flexure Interaction Approach
	12:38	-	12:56	Masanori TANI	Japan	Full-Scale Experiment on Non-Structural R/C Walls Focused On Failure Modes and Damage Mitigation
	12:56	-	13:16	Break		
G	13:16	-	13:34	Thomas Kang	Korea	Performance of Post-Tensioned Anchors and Post-Tensioned Beam-Column Joints
	13:34	-	13:52	Yin-Nan HUANG	Taiwan	An Experimental Study of the Cyclic Behavior of Low Aspect Ratio SC Wall Piers
	13:52	-	14:22	Break		
	14:22	-	14:42	Closing Session		