

Schedule of the 8th International Symposium on the 21st Century Architecture

月日	時間	内容	場所	其他
9月 25日 (木)	13:25	釜山空港 到着	-	-
	14:00~15:20	釜山空港出発/密陽到着	-	BUS
	15:20~18:00	密陽周邊踏査/食堂移動	密陽市	-
	18:00~20:00	晚餐	密陽市内	-
	20:00~	休息/就寢	Asiad Motel/055-355-6611	(密陽)
9月 26日 (金)	08:00	朝食	密陽市内	-
	09:00~09:30	宿所出発->釜山大到着	-	BUS
	10:00~12:10	Symposium (Opening Session)	釜山大 密陽 CAMPUS	
	12:10~13:30	中食	校内	-
	13:30~14:50	Symposium (Session I)	釜山大 密陽 CAMPUS	
	14:50~15:10	休息(Break)	-	-
	15:10~16:30	Symposium (Session II)	釜山大 密陽 CAMPUS	
	16:50~18:00	密陽出発/大邱到着	-	乗用車
	18:00~20:00	夕食	慶山市	-
	20:00~	休息/就寢	Hotel Hermes/053-764-2200	(大邱)
9月 27日 (土)	07:40~08:40	朝食/出発	大邱市内	BUS
	09:00~10:00	大邱競技場 踏査		
	10:00~11:30	移動(大邱->達成)		BUS
	11:30~12:30	道東書院 踏査		
	12:30~14:10	中食/移動	大邱市内	-
	14:10~15:30	南平文氏 世居地 踏査		BUS
	15:30~17:00	大邱出発/釜山(宿所)到着	釜山市内	BUS
	解散			

■ Presentation Time Plan

Time	26th of September (Friday)	Remarks
10:00-10:10	Opening Session Welcome <i>Yong-Tae Kim, Head of Dept. of Architecture Engineering, Pusan National University</i>	
10:10-10:30	Greeting and Introduction of Oita University <i>-----, Professor, Dept. of Architectural Engineering Oita University</i>	
10:30-11:20	Keynote lecture Characteristics in structure and elevation of modern han-ok, Geochang Gyeong-deok-jae <i>Ho-Yeol LEE, Professor, Pusan Nationa University</i>	Each speaker can use 40 minutes for presentation and 10 minutes for discussions.
11:20-12:10	Illuminance calculation with all sky model and simulation of the daylighting method using japanese architecture <i>Masaki MANABE, Professor, Oita University</i>	
12:10-13:30	LUNCH	
13:30-13:50	Session I (Architecture, Planning and Environmental Engineering) Preservation plan of the tradition wall in Nam-sa folk village <i>Chan-Min Park, Graduate Student, Pusan National University</i>	Each speaker can use 15 minutes for presentation and 5 minutes for discussions.
13:50-14:10	A study of the method for grasping feature of sequential visual perception as an omnidirectional cognitive concept <i>Heung-Man KIM, Graduate Student, Oita University</i>	
14:10-14:30	The evaluation inclination of architectural design review in Gyeongsangnamdo <i>Jong-Ha KIM, Graduate Student, Pusan National University</i>	
14:30-14:50	A study of the propagation characteristics of floor impact noise for apartment house plan and structure types <i>Jae-Chul Kim, Graduate Student, Pusan National University</i>	
14:50-15:10	BREAK	
15:10-15:30	Session II (Structural and Construction Material Engineering) Seismic retrofit of unreinforced clay brick masonry wall using polymer-cement mortar <i>Yuji Nakano, Graduate Student, Oita University</i>	Each speaker can use 15 minutes for presentation and 5 minutes for discussions.
15:30-15:50	Development of Smart Concrete using hybrid Smart Sensors <i>Ie-Sung Kim, Lecturer, Pusan National University</i>	
15:50-16:10	Study on the application of CfFA concrete to the actual construction <i>Sang-Bae LEE,, Graduate Student, Oita University</i>	
16:10-16:30	Physical characteristic of architectural membrane <i>Kang-Geun Park, Professor, Pusan National University</i>	