

# Session Time Table

Date	Nov. 2 (Sun.)	Nov. 3 (Mon.)			Nov. 4 (Tue.)				Nov. 5 (Wed.)		
Room	Meeting Room (2F), Takikawa Memorial Hall	1 Rokko Hall, Centennial Hall	2 Meeting Room (2F), Takikawa Memorial Hall	3 Meeting Room A, Centennial Hall	1 Rokko Hall, Centennial Hall	2 Meeting Room (2F), Takikawa Memorial Hall	3 Meeting Room A, Centennial Hall	Foyer	1 Rokko Hall, Centennial Hall	2 Meeting Room (2F), Takikawa Memorial Hall	3 Meeting Room A, Centennial Hall
9:20	Registration	Welcome Speech Prof. F. Kojima (Kobe Univ.)									
9:30											
10:10		I-1 Invited Lecture Dr. G. Dobmann (Fraunhofer-IZFP)	I-3 Invited Lecture Prof. A. Yamaguchi (Osaka Univ.)	I-5 Invited Lecture Mr. N. YAMASHITA (The Tokyo Electric Power Co.)	I-7 Invited Lecture Prof. K. Demachi (The Univ. of Tokyo)	I-9 Invited Lecture Dr. T. Boehnlein (UDRI)	I-11 Invited Lecture Mr. Y. Horimizu (JANSI)				
10:20								Break	Break	Break	Break
11:00		M1 Structural Evaluation	M2 Risk Evaluation	M3 Fatigue: Part I	Poster Session	W1 Advanced Inspection/Evaluation Technology	W2 Safety Enhancement				
11:10								Lunch	Lunch	Lunch	Lunch
12:30		I-2 Invited Lecture Dr. D. Chapin (MPR)	I-4 Invited Lecture Mr. F. Tsai (Taiwan Cogeneration Corp.)	I-6 Invited Lecture Dr. S. Suzuki (IRID)	I-8 Invited Lecture Dr. C. Andrade (Instituto de Ciencias de la Construcción)	I-10 Invited Lecture Prof. K. Furuta (The Univ. of Tokyo)					
12:50							Break	Break	Break	Break	
13:10		M4 Safety Program- Part I	M5 Flow Accelerated Corrosion- Part I	M6 Fatigue- Part II	T1 Decommissioning Technology	T2 Concrete Degradation Management					T3 Maintenance Robot- Part I
13:50							Break	Break	Break	Break	
14:10	P-0 Plenary Lecture Prof. H. Asama (The Univ. of Tokyo)	M7 Safety Program- Part II	M8 Flow Accelerated Corrosion- Part II	M9 Fatigue- Part III	T4 Containment Filtration Venting	T5 SCC					T6 Maintenance Robot- Part II
14:30							Break	Break	Break	Break	
14:50	Reception										
16:10							Banquet (Mt. Rokko Genghis Khan Palace)				
16:30											
17:10											
17:50											
18:00											