

CONFERENCE SCHEDULE

Sunday, November 8, 2009

17:00–19:00 Welcome Party (6F Bay Bridge Cafeteria)

Monday, November 9, 2009

Room 411&412	Room 413	Room 414&415	Room 416&417	Room 418
9:00–9:30 Opening Ceremony (5F Small Auditorium)				
9:30–10:30 Plenary Lecture 1 (5F Small Auditorium) <i>Current status and future strategy of national energy R&D program and overview of related NDE research in Korea</i> Dr. Joon-Hyun Lee (Korea Institute of Energy Technology Evaluation and Planning, Korea)				
10:30–11:00 Coffee Break (5F Foyer)				
11:00–11:50 UT1	11:00–11:50 UT2	11:00–11:50 ET1	11:00–11:50 MT1	11:00–11:50 GS1
11:50–13:30 Exhibition (5F 501&502)				
13:30–15:10 UT3	13:30–15:10 UT4	13:30–15:10 ET2	13:30–14:45 RT1	13:30–15:10 AT1
15:10–15:40 Exhibition (5F 501&502) & Coffee Break (5F Foyer)				
15:40–17:20 UT5	15:40–16:55 UT6	15:40–16:55 ST1		15:40–17:20 AT2

Tuesday, November 10, 2009

Room 411&412	Room 413	Room 414&415	Room 416&417	Room 418
9:00–10:00 Plenary Lecture 2 (4F 411&412) <i>Harmonization of NDT practice: Experience of the third world country</i> Dr. Abdul Nassir Ibrahim (Malaysian Nuclear Agency, Malaysia)				
10:00–10:30 Exhibition (5F 501&502) & Coffee Break (5F Foyer)				
	10:30–12:00 PS1	10:30–12:00 PS2	10:30–12:00 PS3	
12:00–13:30 Exhibition (5F 501&502)				
13:30–14:45 UT7	13:30–14:45 UT8	13:30–15:10 UT9	13:30–15:10 RT2	13:30–15:10 AT3
15:10–15:40 Exhibition (5F 501&502) & Coffee Break (5F Foyer)				
	15:40–17:10 PS4	15:40–17:10 PS5	15:40–17:10 PS6	

AT: Acoustic Emission Testing
ET: Eddy Current Testing
GS: General Session
MT: Magnetic Testing
PS: Poster Session

RT: Radiographic Testing
ST: Strain Testing
TT: Infrared Thermographic Testing
UT: Ultrasonic Testing

CONFERENCE SCHEDULE

Wednesday, November 11, 2009

Room 411&412	Room 413	Room 414&415	Room 416&417	Room 418
9:00–10:00 Plenary Lecture 3 (4F 411&412) <i>Research and development in NDE and component health monitoring</i> Dr. Glenn M. Light (Southwest Research Institute, USA)				
10:00–10:30 Exhibition (5F 501&502) & Coffee Break (5F Foyer)				
	10:30–12:00 PS7	10:30–12:00 PS8	10:30–12:00 PS9	
12:00–13:30 Exhibition (5F 501&502)				
13:30–15:35 UT10	13:30–15:10 UT11	13:30–14:45 UT12	13:30–15:20 RT3	13:30–15:35 TT1
15:10–15:40 Exhibition (5F 501&502) & Coffee Break (5F Foyer)				
	15:40–17:10 PS10	15:40–17:10 PS11	15:40–17:10 PS12	
18:00–21:00 Banquet (InterContinental the Grand Yokohama, 3F Ballroom)				

Thursday, November 12, 2009

Room 411&412	Room 413	Room 414&415	Room 416&417	Room 418
9:00–10:40 UT13	9:00–10:15 UT14	9:00–10:15 GS2	9:00–10:15 GS3	9:00–10:25 TT2
10:15–11:00 Exhibition (5F 501&502) & Coffee Break (5F Foyer)				
11:00–11:50 UT15	11:00–12:15 UT16	11:00–11:50 GS4	11:00–12:15 GS5	11:00–12:15 GS6
11:50–13:00 Exhibition (5F 501&502)				
13:30–19:00 Technical Tour (JFE Steel Corporation) Option: Additional fee 2,000 Yen				

Friday, November 13, 2009

Room 411&412	Room 413	Room 414&415	Room 416&417	Room 418
9:00–10:50 UT17	9:00–10:40 UT18	9:00–10:15 GS7	9:00–10:40 GS8	9:00–10:40 GS9
10:30–11:00 Coffee Break (5F Foyer)				
11:00–12:00 Plenary Lecture 4 (5F Small Auditorium) <i>Safety assessment of nuclear power plant in the case of earthquake</i> Dr. Shunichi Suzuki (Tokyo Electric Power Company, Inc., Japan)				
12:00–12:30 Closing Ceremony (5F Small Auditorium)				
Afternoon APCMM2009 (Asian Pacific Conference for Materials and Mechanics 2009) Opening Ceremony & Plenary Lectures (5F Small Auditorium) Participants of APCNDT 2009 may attend without additional fee.				