

TIME TABLE

	Tue. Mar. 8	Wed. Mar. 9	Thu. Mar. 10	
9:00				9:00
	Plenary Lecture (S.Iijima) 9:00~9:45	Special Lecture (R.Yuge) 9:00~9:30	Plenary Lecture (Y.H.Lee) 9:00~9:45	
9:45				9:45
	General Lecture[3] (Properties and Applications of Nanotubes) 9:45~10:30	General Lecture[4] (Formation and Purification of Nanotubes) 9:30~10:30	General Lecture[3] (Hybrid Carbon) 9:45~10:30	
10:30	Break 10:30~10:45			10:30
10:45				10:45
	General Lecture[4] (Properties and Applications of Nanotubes) 10:45~11:45	General Lecture[4] (Graphene) 10:45~11:45	General Lecture[4] (Graphene) 10:45~11:45	
11:45	Lunch 11:45~13:00			11:45
13:00				
	General Lecture[5] (Properties and Applications of Nanotubes) 13:00~14:15	Awards Ceremony 13:00~13:45	Special Lecture (M.Hasegawa) 13:00~13:30	
14:15				14:15
		Special Lecture (M.Hiramoto) 13:45~14:15	General Lecture[3] (Formation and Purification of Nanotubes) 13:30~14:15	
14:30	Break 14:15~14:30			
	Special Lecture (A.S.Barnard) 14:30~15:00	General Lecture[4] (Fullerenes) 14:15~15:15	Poster Preview 1min x [53] 15:45~16:30	
15:10				15:10
	General Lecture[4] (Hybrid Carbon) 15:00~16:00	Break 15:15~15:30		
16:00		General Lecture[3] (Fullerenes) 15:30~16:15	Poster Session 16:30~17:50	
	Poster Preview 1min x [54] 16:00~17:00	Poster Preview 1min x [54] 16:15~17:10		16:30
17:00				
	Poster Session 17:00~18:20	Poster Session 17:10~18:30		
18:20				

18:45~ Banquet

Tue. Mar. 8
Tutorial Room103
15:00~16:30
Prof. Toshiaki Enoki

Plenary Lecture: 40min Presentation, 5min Discussion
 Special Lectures: 25min Presentation, 5min Discussion
 General Lectures: 10min Presentation, 5min Discussion
 Poster Previews: 1min Presentation, No Discussion