

TIME TABLE

	Mon. Mar. 2	Tue. Mar. 3	Wed. Mar. 4	
9:00	Special Lecture (S. Noda) 9:00~9:30	Special Lecture (K. Miyazawa) 9:00~9:30	Special Lecture (H. Imahori) 9:00~9:30	9:00
9:30	General Lecture[4] (Properties of Nanotubes) 9:30~10:30	General Lecture[4] (Environmental/Safety Characterization of Fullerenes and Endohedral Metallofullerenes) 9:30~10:30	General Lecture[4] (Formation and Purification of Nanotubes) 9:30~10:30	9:30
10:30	Break 10:30~10:45			10:30
10:45	General Lecture[4] (Properties of Nanotubes) 10:45~11:45	General Lecture[4] (Fullerene Solids and Chemistry of Fullerenes) 10:45~11:45	Special Lecture (F. Watari) 10:45~11:15	10:45
11:45	Lunch 11:45~13:00		General Lecture[5] (Formation and Purification of Nanotubes) 11:15~12:30	11:15
13:00	General Lecture[5] (Properties of Nanotubes) 13:00~14:15	Awards Ceremony 13:00~13:30	Lunch 12:30~13:45	12:30
14:15	Break 14:15~14:30	Special Lecture (S. Yamana) 13:30~14:00	Special Lecture (M. Yudasaka) 13:45~14:15	13:45
14:30	General Lecture[5] (Applications of Nanotubes) 14:30~15:45	General Lecture[4] (Nanowires) 14:00~15:00	Poster Preview 1min × [40] 14:15~14:55	14:15
15:45	Poster Preview 1min × [40] 15:45~16:25	Break 15:00~15:15	Poster Session 14:55~16:15	14:55
16:25	Poster Session 16:25~17:45	General Lecture[4] (Graphene and Carbon Nanoparticles) 15:15~16:15		16:15
17:45		Poster Preview 1min × [40] 16:15~16:55		
		Poster Session 16:55~18:15		

18:30~ Banquet

Mon. Mar. 2
Tutorial Room103
15:00~16:30
Prof. Shigeo Maruyama

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