

## Symposium Program

Time	Program and Speaker		
10:00 -10:05	<b><u>Opening Remarks</u></b>		
	<b><u>Oral Presentation</u></b>		
10:05 -10:25	O1	Few-Body Problem in Physics -Individual and Group behavior- <b>Prof. Emiko Hiyama</b> , Faculty of Science	p. 4
10:25 -10:45	O2	Suitable matrix for stabilizing anionic radionuclides toward long term storage <b>Prof. Keiko Sasaki</b> , Faculty of Engineering	p. 5
10:45 -11:05	O3	Glycopolymer Nanomedicine <b>Prof. Yoshiko Miura</b> , Faculty of Engineering	p. 6
11:05 -11:25	O4	Emerging Functions of Electrically-induced Bubbles <b>Prof. Yoko Yamanishi</b> , Faculty of Engineering	p. 7
11:25 -11:30	Short Break		
11:30 -11:50	O5	Geometry of Anisotropic Surface Energy <b>Prof. Miyuki Koiso</b> , IMI	p. 8
11:50 -12:10	O6	Structure Controlled Inorganic Nanoparticles for Efficient Energy & Materials Conversion <b>Prof. Miho Yamauchi</b> , I <sup>2</sup> CNER	p. 9
12:10 -12:30	O7	Development of PEFC cathode catalysts and investigation of their degradation mechanism <b>Prof. Akari Hayashi</b> , Q-PIT	p. 10
12:30 -12:40	Group Photo Session		
12:40 -13:30	Lunch & Poster Session		
	<b><u>Plenary Lecture</u></b>		
13:30 -14:15	PL1	Conjugate polymer thin films for autonomous electrochromic windows <b>Prof. Eunkyong Kim</b> , Yonsei University	p. 11
14:15 -14:45	<b><u>Poster Preview Short Presentation</u></b> (12 posters)		
14:45 -15:55	<b><u>Poster Presentation</u></b> (P1 - P28)		
15:55 -16:00	<b><u>Closing Remarks</u></b>		