

Sunday, July 29		
16:00-18:00	Registration and Welcome Drink(Sponsored by FTI)	
18:00-18:10	Opening Ceremony	
Chair: J. Otera		
18:10-19:00	ISOFT-07 FTI Award Lecture Time Flies When You Are Having Fun; Twenty-two Gladysz Group Fluorous Coworkers and Still Counting J. A. Gladysz, Universität Erlangen-Nürnberg	13

Monday, July 30 – I		
Chair: R. H. Fish		
9:00-9:40	PL1 Fluorous Multi-phase Systems for Bromination and Related Reactions I. Ryu, Osaka Prefecture University	25
9:40-10:10	IL1 “Fluorous Biphasic System” (FBS) Technique in Organic Reactions(Isoft-07) M.Shi, Shanghai Institute of Organic Chemistry	47
10:10-10:40	IL2 Fluorous Mixture Synthesis of Macrolactams S. Takeuchi, Niigata University of Pharmacy and Applied Life Sciences	51
10:40-11:00	Coffee Break	
Chair: G. Pozzi		
11:00-11:30	IL3 Fluorous Tectons in Crystal Engineering P. Metrangolo, Politecnico di Milano	55
11:30-12:00	IL4 Fluorous Affinity Enrichment Techniques for Proteomics and Bioconjugation Applications S. M. Brittain, The Genomics Institute of the Novartis Research Foundation	59
12:00-13:20	Lunch	
Chair: T. Inazu		
13:20-14:00	PL2 Self-assembled Coordination Spheres Confining Fluorous and Other Functionalities M. Fujita, The University of Tokyo	29
14:00-14:30	IL5 Self-assembling Fluorous Nanomaterials: Synthesis and Applications S. Mecozzi, University of Wisconsin-Madison	61

Monday, July 30 – II		
<i>Chair: T. Konakahara</i>		
14:30-15:30	Oral Session I	
14:30	O1 Phase Transfer Catalysis Goes Fluorous G. Pozzi, Institute of Molecular Science and Technologies(CNR-ISTM)	97
14:45	O2 Fluorous Catalysis of Pd-catalyzed Heck Reaction under Thermomorphic Condition without Fluorous Solvents: Facile Liquid/Solid Pd Catalyst Separation at RT N. Lu, National Taipei University of Technology	101
15:00	O3 Fluorous Synthesis of Bisindole Alkaloid Analogs Y. Kondo, Tohoku University	105
15:15	O4 Fluorinated Saccharides: Versatile Scaffolds for Oligosaccharide Synthesis Using Cells M. C. Kasuya, The University of Tokyo	109
15:30-15:50	Coffee Break	
<i>Chair: A. Itoh</i>		
15:50-16:35	Oral Session II	
15:50	O5 Conformational Dynamics of Ligands Coordinated to $[(C_5Me_4C_nF_{2n+1})Rh]$ Fragment J. Čermák, Institute of Chemical Process Fundamentals, AS CR, v.v.i.	113
16:05	O6 The Most Basic Helical Fluorous Chains - Conformational Analysis of Chiral Helical Perfluoroalkyl Chains in Solution by Vibrational Circular Dichroism (VCD) - K. Monde, Hokkaido University	117
16:20	O7 Synthesis of Fluorous Metallomesogens R. Dembinski, Oakland University	121
<i>Chair: T. Wada</i>		
16:35-17:05	IL6 Preparation and Applications of Fluoroalkyl End-capped Oligomeric Nanocomposites H. Sawada, Hirosaki University	65
17:30-19:00	Poster Session	

Tuesday, July 31		
Chair: K. Hatanaka		
9:00-9:40	PL3 Automated Iterative Fluorous-phase Synthesis N. L. Pohl, Iowa State University	33
9:40-10:10	IL7 Synthesis of Oligosaccharides on a Fluorous Tag M. Mizuno, The Noguchi Institute	69
Chair: K. Ikeda		
10:10-10:40	IL8 A Fluorous Pummerer Cyclative-capture Strategy for the Synthesis of N-Heterocycles D. J. Procter, University of Manchester	73
10:40-11:00	Coffee Break	
Chair: K. Ikeda		
11:00-11:30	IL9 Fluorous Receptor-doped Sensing Membranes for Clinical and Environmental Monitoring P. Bühlmann, University of Minnesota	77
Chair: I. T. Horváth		
11:30-12:20	ISOFT-07 Noguchi Award Lecture Organic Synthesis with Fluorous Tags and Reagents D. P. Curran, University of Pittsburgh	17
12:20	Excursion to Kamakura by Bus	
19:00	Banquet in China Town Award Ceremony	

Wednesday, August 1		
Chair: R. Dembinski		
9:00-9:40	PL4 Reversible Fluorous Phase-switching Through Non-covalent Interactions J.-M. Vincent, University of Bordeaux	37
9:40-10:10	IL10 Tuning of the Phase Tag in the Development of Fluorous Catalysts and Reagents T. Soós, Chemical Research Center of Hungarian Academy of Sciences	81
10:10-10:40	IL11 Fluorous Liquid-liquid Extraction Using Hydrofluoroethers and Solvent Tuning M. S. Yu, Fluorous Technologies, Inc.	85
10:40-11:00	Coffee Break	
Chair: H. Matsubara		
11:00-11:30	IL12 Design of Ultra-light Fluorous Catalysts for the Dehydrative Condensation Reaction K. Ishihara, Nagoya University	89
11:30-12:10	PL5 Fluorine Chemistry for Fluorous Chemistry J. Rábai, Eötvös Loránd University	39
12:10	Closing Remark	