

Programme

Date: 7 – 9 May 2007

Venue: Yifu Building, East China University of Science and Technology, Shanghai, China

May 7 8:30~12:00	<p>8:30~8:45 Opening Remarks (Prof. X. H. Qian welcome speech) Chair Person: Prof. L. Fabbrizzi 8:45~9:30 Prof. E. V. Anslyn (<i>A Marriage of Supramolecular Chemistry with Pattern Recognition – A Complementary Match</i>) 9:30~10:15 Prof. V. Balzani (<i>Processing Energy and Signals by Molecular and Supramolecular Systems</i>) 10:15~10:30 Tea break Chair Person: Prof. D. Gust 10:30~11.15 Prof. L. Fabbrizzi (<i>Metal assisted anion recognition and sensing</i>) 11:15~12:00 Prof. D. A. Leigh (<i>Exercising Demons: Compartmentalized Molecular Machines</i>)</p>	
May 7 12:00~12:50	<p>12:00~12:50 Lunch (Hualin Dining-room)</p>	
May 7 13:00~17:30	<p>Chair Person: Prof. E. V. Anslyn 13:00~13:25 Prof. K. Bowman-James (<i>Architectural Design of Ion Hosts: From Simple to Complex</i>) 13:25~13:50 Prof. L. Prodi (<i>Luminescent Chemosensors based on Silica Nanoparticles</i>) 13:50~14:15 Prof. E. U. Akkaya (<i>Fluorescent switches and sensors through the versatile chemistry of boradiazaindacenes</i>) 14:15~14:40 Prof. D. Q. Zhang (<i>Stimuli responsive molecules for molecular switches, logic gates and chemical sensors</i>) 14:40~15:05 Tea Break Chair Person: Prof. S. Shinkai 15:05~15:30 Prof. T. D. James (<i>Molecular Recognition Using Boronic Acids</i>) 15:30~15:55 Prof. J. Y. Yoon (<i>Ion Selective Fluorescent Chemosensors based on Rhodamine B and Fluorescein Derivatives</i>) 15:55~16:20 Prof. D. Gust (<i>Photochemical Switches and Logic Gates</i>)</p>	
	<p>16:30~17:30 Oral Session No.1 Chair Person: Prof. E. U. Akkaya O1: Kevin F. Kelly O2: Feihe_Huang O3: A.Toby.A. Jenkins O4: K. Hoki</p>	<p>16:30~17:45 Oral Session No.2 Chair Person: Prof. Kyo Han Ahn O5: Haixin Chang O6: Xiaojun Peng O7: Zhaochao Xu O8: Yufang Xu</p>
May 7 17:45~18:45	<p>Dinner (Hualin Dining-room)</p>	
May 7 19:00~21:00	<p>Posters (Yifu Building)</p>	

May 8 8:30~11:50	<p>Chair Person: Prof. V. Balzani 8:30~9:15 Prof. J. F. Stoddart (<i>The Art and Practice of Molecular Electronic Device Design and Construction</i>) 9:15~10:00 Prof. B. L. Feringa (<i>In Control of Molecular Motions</i>) 10:00~10.20 Tea break Chair Person: Prof. X. H. Qian 10:20~11.05 Prof. D. B. Zhu (<i>The Opportunity and the Challenge Existed in Further Development of Organic Field-effect Transistors</i>) 11:05~11:50 Prof. S. Shinkai (<i>Conjugated Polymers and Carbon Nanotubes as Building Blocks</i>)</p>			
May 8 12:00~12:50	<p>Lunch (Hualin Dining-room)</p>			
May 8 13:00~17:45	<p>Chair Person: Prof. D. A. Leigh 13:00~13:25 Prof. Kazushi Kinbara (<i>Mechanical manipulation of guest molecules by light-driven molecular machines</i>) 13:25~13:50 Prof. A. Credi (<i>Molecular machines based on photoinduced electron transfer</i>) 13:50~14:15 Prof. B. D. Smith (<i>Squaraine-Rotaxanes as Novel Fluorescent Bioimaging Probes</i>) 14:15~14:40 Prof. Kyo Han Ahn (<i>Intramolecular H-Bonding Stabilization of Host-Guest Adducts: A Novel Approach to Molecular Recognition and Sensing</i>) 14:40~15:05 Tea Break Chair Person: Prof. B. L. Feringa 15:05~15:30 Prof. Mei Xiang Wang (<i>Heteroatom Bridged Calixaromatics: Novel and Versatile Macrocyclic Hosts for Molecular Sensing</i>) 15:30~15:55 Prof. S. Langford (<i>Using Visible-Light as a Viable Excitatory Energy Source – Developing Sensors, Logic Gates and Energy Transducers Based on Porphyrins</i>) 15:55~16:20 Prof. K. Rurack (<i>Mesoporous Silica Materials with Covalently Anchored Phenoxazinone Dyes as Fluorescent Hybrid Materials for Vapor Sensing</i>)</p> <table border="1"> <tr> <td> 16:30~17:45 Oral Session No.1 Chair Person: Prof. A. Credi O9: Dongsheng Liu O10: Leilei Tian O11: Xiaomei Wang O12: Weihong Zhu </td> <td> 16:30~17:45 Oral Session No.2 Chair Person: Prof. Mei Xiang Wang O13: Zuming Liu O14: Zhen Shen O15: Werner J.Blau O16: Tao Yi </td> </tr> </table>		16:30~17:45 Oral Session No.1 Chair Person: Prof. A. Credi O9: Dongsheng Liu O10: Leilei Tian O11: Xiaomei Wang O12: Weihong Zhu	16:30~17:45 Oral Session No.2 Chair Person: Prof. Mei Xiang Wang O13: Zuming Liu O14: Zhen Shen O15: Werner J.Blau O16: Tao Yi
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May 8 18:00				

<p>May 9 8:30~11:35</p>	<p>Chair Person: Prof. D. B. Zhu 8:30~9:15 Prof. I. Willner (<i>Molecular, Macromolecular and Biomolecular Machines for Information Processing, Controlling Surface Properties, Sensing and Nanocircuitry</i>) 9:15~10:00 Prof. A. P. de Silva (<i>Messages from Molecules; Sensing and Computing</i>) 10:00~10.20 Tea break Chair Person: Prof. S. Langford 10:20~10:45 Prof. Ming Hua Liu (<i>Chiroptical Switch based on Achiral Molecules in Some Supramolecular Systems</i>) 10:45~11:10 Prof. A. Shanzer (<i>Computing and thinking logically with simple molecules</i>) 11:10~11:35 Prof. Lixiang Wang (<i>Chemosensor and biosensor from conjugated polymer</i>)</p>
<p>May 9 11:40~12:00</p>	<p>11:40~12:00 Closed Remarks (Prof. X. H. Qian)</p>
<p>May 9 12:00~13:00</p>	<p>Lunch (Hualin Dining-room)</p>
<p>May 9 13:30~18:30</p>	<p>Excursion; City Tour (Zhujiajiao)</p>