Program for CRC International Symposium in Stockholm

9:30-9:40		kkaido Univ., Japan ockholm Univ., Sweden PS, Japan
9:40-10:15	Ei-ichi NEGISHI (Purdue Univ., USA) Transition Metal-Catalyzed C-C Bond Formation: Cross-Coupling and Carbometalation that Have Revolutionized Organic Synthesis	
10:15-10:50	Jan-Erling BÄCKBALL (Stockholm Univ., Sweden) Metal-Catalyzed Carbon-Carbon and Carbon-Heteroatom Bond Forming Reactions Involving Dienes and Allenes	
10:50-11:10	Coffee Break	
11:10-11:45	Akira SUZUKI (Hokkaido Univ., Japan) Carbon-Carbon Bonding Made Easy by Organoborane Coupling Reaction	
11:45-12:40	Lunch	
12:40-13:25	Poster Presentations	
13:25-14:00	Kohei TAMAO (Riken, Japan) Nickel-Catalyzed Cross-Coupling Reaction between Grignard Reagents and C(sp ²) Halides: A Brief Historical Survey and Some Recent Developments	
14:00-14:35	Mats LARHED (Uppsala Univ., Sweden) Dmphen-Promoted Oxidative Heck Reactions	
14:35-14:55	Coffee Break	
14:55-15:30	Irina P. BELETSKAYA (Moscow State Univ., Russia) Some Aspects of Green Chemistry Principles Application to Transition Metal Catalysis	
15:30-16:05	Michael G. ORGAN (York Univ., Canada) Pd N-Heterocyclic Carbene Catalysts: How Much Bigger is Better?	
16:05-16:25	Coffee Break	
16:25-17:00	Shengming MA (Shanghai Institute of Organic Chemistry, China) Pd-Catalyzed Coupling Reactions Involving Allenyl/Propargyl Metallic Species	
17:00-17:35	Tamejiro HIYAMA (Kyoto Univ., Japan) Invention of Transition Metal-Catalyzed Carbon–Carbon Bond Forming Reactions for Orgranic Synthesis	
17:35	Closing Remarks	
18:30	Dinner Party	