IEEE-CYBER 2012 Conference Program
May 27-31, 2012

Sunday, May 27	**Location: Queen's Park 1 (2/F)**
15:00 - 18:00	Registration
17:30 - 19:00	**Welcome Reception** (Sakura Room, 37/F)

Monday, May 28	**Queen's Park 1 (2/F)**	**Queen's Park 4 (2/F)**	**Queen's Park 5 (2/F)**
09:00 - 09:30	**Opening Ceremony**		
09:30 - 10:30	**Plenary Talk #1** *Integrating Renewables into the Electric Grid: Where's the Energy Storage?* Dr. Rush D. Robinett III, Sandia National Laboratories, NM, USA		
10:30 - 10:45	*Coffee Break*		
10:45 - 12:45	**Invited Session 1 (M-IN1)** (papers 175, 176, 178, 203, 204, 205)		
12:45 - 14:30	**Lunch** (At Parkview Restaurant; free for registered attendees)		
14:30 - 16:00		**Internet of Things and Sensor Networks 1 (M-IS1)** (papers 129, 143, 144, 148, 160, 220)	**Robotics and Automation 1 (M-RA1)** (papers 121, 142, 152, 164, 223, 240)
18:00 - 20:00	**Organizer Dinner** (By invitation only)		

Tuesday, May 29	Queen's Park 1 (2/F)	Queen's Park 4 (2/F)	Queen's Park 5 (2/F)
09:00 - 10:40	**Invited Session 2 (T-IN2)** (papers 253, 254, 255, 256, 257)		
10:40 - 11:00	*Coffee Break*		
11:00 - 12:15		**Power Management and Intelligent Energy Systems 1 (T-TPI1)** (papers 116, 127, 138, 139)	**Internet of Things and Sensor Networks 2 (T-IS2)** (papers 167, 169, 172, 181, 184)
12:15 - 13:30	**Lunch** (At Parkview Restaurant; free for registered attendees)		
13:30 - 14:30	**Plenary Talk #2** *Smart robot and sensor design: From small intestine to the bid dog and to the moon* Dr. Max Q.-H. Meng, The Chinese University of Hong Kong, Hong Kong		
14:45 - 16:15		**Power Management and Intelligent Energy Systems 2 (T-PI2)** (papers 140, 141, 156, 161, 163, 165)	**Robotics and Automation 2 (T-RA2)** (papers 177, 179, 180, 185, 190)
16:15 - 16:30	*Coffee Break*		
16:30 - 17:30		**Internet of Things and Sensor Networks 3 (T-IS3)** (papers 186, 189, 192, 195)	**Power Management and Intelligent Energy Systems 3 (T-PI3)** (papers 173, 182, 201, 202)

Wednesday, May 30	Queen's Park 1 (2/F)	Queen's Park 4 (2/F)	Queen's Park 5 (2/F)
09:00 - 10:00	**Plenary Talk#3** *Highly Reliable and Hard Real-Time Wireless Sensor Networks for Industrial Applications* Prof. Haibin Yu, Shenyang Institute of Automation, CAS, China		
10:00 - 10:10	*Coffee Break*		
10:10 - 12:30	**Invited Session 3 (W-IN3)** (papers 231, 232, 233, 234, 235, 236, 258)		
12:30 - 13:30	**Lunch** (At Parkview Restaurant; free for registered attendees)		
13:30 - 14:30		**Internet of Things and Sensor Networks 4 (W-IS4)** (papers 206, 208, 218, 162)	**Power Management and Intelligent Energy Systems 4 (W-PI4)** (papers 209, 213, 219)
14:45 - 16:15		**Robotics and Automation 3 (W-RA3)** (papers 193, 196, 197, 207, 212, 215)	**Late News 1 (W-LN1)** (papers 226, 228, 237, 238, 239, 243)
16:15 - 16:30	*Coffee Break*		
16:30 - 17:30		**Late News 2 (W-LN2)** (papers 245, 246, 247, 248)	**Late News 3 (W-LN3)** (papers 249, 250,251,252)
18:30 - 21:00	**Conference Banquet** (Rainbow Hall, 5/F)		

Thursday, May 31	Queen's Park 1 (2/F)	Queen's Park 4 (2/F)	Queen's Park 5 (2/F)
9:00 - 10:00		**Special Tutorial:** *Introduction of SLAM (Simultaneous Localization and Mapping)*	
10:00 - 10:15		*Coffee Break*	
10:15 - 11:15		**Special Tutorial:** *Introduction of SLAM (Simultaneous Localization and Mapping)*	