

Monday November 1	07:00 - 08:00	Tutorial Registration and Check-In					
	08:00 - 17:30	Tutorials					
	18:00 - 20:00	Conference Registration and Check-In					
	18:00 - 19:00	Wine & Cheese Welcome Reception					
	19:00 - 19:15	Opening Remarks					
	19:15 - 20:00	Keynote Presentation 1 - A1K-G1 CYBORG BEETLES: THE REMOTE RADIO CONTROL OF INSECT FLIGHT Michel M. Maharbiz, <i>University of California Berkeley, USA</i>					
Tuesday November 2	07:00 - 16:00	Registration					
	08:00 - 09:30	A1L-A Special Session I - High-Performance Gyroscope Technologies	A1L-B Nano Bio Sensors	A1L-C Opto Chemical Sensors	A1L-D Special Session II - Remote Powering for Biomedical Implants	A1L-E Silicon Photo Sensors	A1L-F Sensors for Human Condition Monitoring
	09:30 - 11:30	Poster Session A4P-1					
	11:30 - 12:30	Lunch on Own and Exhibit Inspection					
	12:30 - 14:00	A3L-A Rotation and Vibration Sensing	A3L-B Special Session III - Graphene Based Sensors	A3L-C Electrochemical & pH Sensors	A3L-D Wireless Sensor Network Applications	A3L-E Optical Sensing Systems I	A3L-F Sensors for Control of Mobile Platforms
	14:00 - 14:30	Break and Exhibit Inspection					
	14:30 - 16:00	A4L-A Resonant and Inertial Sensors	A4L-B Surfaces and Films for Biosensing	A4L-C Special Session IV - Active Sensing and Chemosensory Optimization	A4L-D Sensor Networks: Remote Sensing and Circuits	A4L-E Optical Fiber Sensors	A4L-F Energy and Power
Wednesday November 3	08:00 - 08:45	Keynote Presentation 2 - B1K-A1 THE PERSPECTIVE OF BIOMEDICAL ELECTRONICS Chung-Yu Wu, <i>National Chiao Tung University TAIWAN</i>					
	08:45 - 10:15	B1L-A Accelerometers	B1L-B Sensing in Blood	B1L-C Chemiresistive Sensors	B1L-D Special Session V - Green RFID and RFID-Enabled Wireless Sensors	B1L-E Multi-Spectral Systems	
	10:15 - 12:15	Poster Session B2P-2					
	12:15 - 13:15	Lunch on Own and Exhibit Inspection					
	13:15 - 14:45	B3L-A Special Session VI - Force Sensing Applications	B3L-B Bio Sensing Systems and Applications	B3L-C Resonators	B3L-D Sensor Network Algorithms	B3L-E Optical Sensing Systems II	
	14:45 - 15:15	Break and Exhibit Inspection					
	15:15 - 16:45	B4L-A Special Session VII - Piezoresistive Materials and Fundamentals	B4L-B Sensing of Cells	B4L-C Resonant Chemical Sensors	B4L-D Special Session VIII - MEMS Exchange	B4L-E Special Session IX - Sensors Based on Metamaterials	
	18:00 - 21:30	Conference Banquet Student Paper and Best Poster Awards					
Thursday November 4	08:00 - 08:45	Keynote Presentation 3 - C1K-A1 TO INTEGRATE OR NOT TO INTEGRATE Paddy J. French, <i>Delft University of Technology, THE NETHERLANDS</i>					
	08:45 - 10:15	C1L-A Special Session X - Piezoelectric MEMS Sensors	C1L-B Special Session XI - Biomimetics: Learning from Nature	C1L-C Nanofabrication and Nanosensing	C1L-D Pressure Sensors	C1L-E Optical Biosensing	
	10:15 - 10:45	Break and Exhibit Inspection					
	10:45 - 12:15	C2L-A Strain Sensors and Structural Monitoring	C2L-B Special Session XII - Neuro-Sensors	C2L-C Thermal Sensing	C2L-D IR and Magnetic Sensing	C2L-E Acoustic and Optical Sensing Systems	
	12:15 - 13:15	Lunch on Own and Exhibit Inspection					
	13:15 - 14:45	C3L-A Physical Sensors	C3L-B Biomedical Applications	C3L-C Preconcentrators and Thermal Flow Systems	C3L-D N/MEMS Material Properties	C3L-E Late News	
	14:45 - 15:15	Break and Exhibit Inspection					
	15:15 - 16:45	C4L-A Stress Sensing	C4L-B Tactile and Tissue Sensing	C4L-C Nanostructural Chemical Sensors	C4L-D Integrated Sensors and Signal Conditioning		
	16:45	Conference Adjourns					