Agenda

<table>
<tr><td colspan="4">Day 1: Sunday, August 5th, 2018</td></tr>
<tr><td>10:30 –11:30</td><td colspan="3">Registration Howard Beach Resort 2F Lobby</td></tr>
<tr><td>12:00 – 13:30</td><td colspan="3">Lunch 1F Champs Elysees</td></tr>
<tr><td rowspan="2">13:30 –15:30</td><td colspan="3">SPINTECH Technology Thesis Awards</td></tr>
<tr><td>Oral Presentation
Graduate Students from
General University
M101</td><td>Oral Presentation
Graduate Students from
Technical University M102</td><td>Poster Presentation
Undergraduate Students
Corridor</td></tr>
<tr><td>15:30 – 16:00</td><td colspan="3">Tea Break Rainbow Room (Professors) / Banquet Hall Corridor (Students)</td></tr>
<tr><td rowspan="2">16:00 –18:00</td><td colspan="3">SPINTECH Technology Thesis Awards</td></tr>
<tr><td>Oral Presentation
Graduate Students from
General University
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Graduate Students from
Technical University M102</td><td>Poster Presentation
Undergraduate Students
Corridor</td></tr>
<tr><td>18:00 –</td><td colspan="3">Dinner Formosa Restaurant</td></tr>
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Day 2: Monday, August 6th, 2018		
9:30 –10:20	Registration Howard Beach Resort 2F Lobby	
10:30 –11:00	Opening Ceremony 1F Banquet Hall **Chairman:** Prof. Chien-Hung Liu and President of SPINTECH, President Tony Wang	
11:00 –11:30	**Opening Speech** 1F Banquet Hall **Speaker:** President of MDPI, Dr. Shu-Kun Lin	
11:30 –12:05	11:30 -12:00	**Keynote Speech I** 1F Banquet Hall **Speaker:** Prof. Vladimir M. Mirsky **Topic:** Detection of large analytes: recent progress and fundamental limitation **Chairman:** Prof. Cheng-Chi Wang
	12:00 - 12:05	**Q&A Time**
12:05 – 13:35	Lunch 1F Champs Elysees	
13:35 –14:10	13:35 -14:05	**Keynote Speech II** 1F Banquet Hall **Speaker:** Prof. Dr. Bahram Nabet **Topic:** Plasmonic Enhancement of Nanowires Optical Cavities for THz Sensing **Chairman:** Prof. Cheng-Chi Wang
	14:05 -14:10	**Q&A Time**
14:10 –14:45	14:10 -14:40	**Keynote Speech III** Banquet Hall **Speaker:** Dr. Debbie G. Senesky **Topic:** Tiny and Tough Sensors for Extreme Harsh Environments **Chairman:** Prof. Cheng-Chi Wang
	14:40 - 14:45	**Q&A Time**
14:45 – 14:55	Short Break Banquet Hall	
14:55 –15:30	14:55 -15:25	**Keynote Speech IV** Banquet Hall **Speaker:** Asso. Prof. Gianluigi Ferrari **Topic:** Inertial Signal Processing for IoT Applications **Chairman:** Prof. Cheng-Chi Wang

	15:25 -15:30	**Q&A Time**
15:40 – 15:50	Group Photo Banquet Hall	
15:50 –16:50	Tea Break & Communication Rainbow Room	
17:10 – 19:00	Banquet Banquet Hall	
Day 3: Tuesday, August 7th, 2018		
9:30 –10:50	9:30 -10:50	**Poster I (Best Poster Paper Awards)** Banquet Hall **Reviewed and Selected by all keynote speakers**
	10:00 -10:50	Tea Break
10:50 –11:25	10:50 –11:20	**Keynote Speech V** Banquet Hall **Speaker:** Prof. Gou-Jen Wang **Topic:** Biosensors based on nanostructured electrodes **Chairman:** Prof. Dr. Ming-Tsang Lee
	11:20 – 11:25	**Q&A Time**
11:25 –12:00	11:25 –11:55	**Keynote Speech VI** Banquet Hall **Speaker:** Asso. Prof. Francisco Falcone **Topic:** The Role of Wireless Systems to Enable Context Aware Environments **Chairman:** Prof. Dr. Ming-Tsang Lee
	11:55 – 12:00	**Q&A Time**
12:00 – 13:30	Lunch 1F Champs Elysees	
13:30 –15:30	13:30 –15:30	**Poster II (Best Poster Paper Awards)** Banquet Hall **Reviewed and Selected by all keynote speakers**
	14:30 –15:30	Tea Break

<table>
<tr><td>15:30 – 18:15</td><td>Session A1
Room A (M105)
Session. Biosensors

15:30-15:50
Invited Speech
Speaker:
Prof. Dr. Michael J. Schö
Topic:
Multi-parameter biosens
for monitoring biogas
processes</td><td>Session B1
Room B (M104)
Invited Session.
Applications of Wireless Sensor Network and Communication
Invited Session.
ICI2018 Annual Meeting
Invited Session.
Optical Sensors and Materials
Invited Session.
Sensors for Smart Spindle</td><td>Session C
Room C (M103)
Session. Physical Sensors
Session. Chemical Sensors</td></tr>
<tr><td>18:30 –</td><td colspan="3">Dinner & Social Communication 1F Champs Elysees</td></tr>
<tr><td colspan="4">Day 4: Wednesday, August 8th, 2018</td></tr>
<tr><td>9:30 – 12:00</td><td colspan="2">Session A2 Room A (M105)
Session. Sensors Application</td><td>Session B2 Room B (M104)
Session. IoT Sensor and Application
Session. Sensors Networks</td></tr>
<tr><td>12:00 – 13:30</td><td colspan="3">Lunch 1F Champs Elysees</td></tr>
<tr><td>13:30</td><td colspan="3">The End of the Conference</td></tr>
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