

| Sunday, September 3 | |
|---------------------|------------------------|
| 9:30-16:10 | Eurosensors School |
| 16:30-20:00 | Registration desk open |
| 17:30-20:00 | Informal Get Together |

| Monday, September 4 | | | | |
|---------------------|--|------------------------------------|-----------------|----------------------------|
| 8:00-18:30 | Registration desk open | | | |
| | Rooms L. Armand and List-Stephenson | | | |
| 8:30-9:15 | Opening Ceremony | | | |
| 9:15-10:00 | Plenary / Magnus Berggren Artificial Neural Systems Based on Organic Electronics | | | |
| 10:00-10:45 | Plenary / Edwards T. Zellers Microscale Gas Chromatography with Microsensor Array Detection: Challenges and Prospect | | | |
| 10:45-11:15 | Coffee Break | | | |
| 11:15-12:00 | Plenary / Olivier Vancauwenberghe High Performance MEMS for Harsh Environments: From Concept to Product | | | |
| 12:00-12:45 | Plenary / Eugenio Martinelli Interplay between natural and artificial paradigms for sensor data processing | | | |
| 12:45-14:30 | Lunch and exhibition visit | | | |
| | Room L. Armand | Room List | Room Stephenson | Room 203 |
| 14:30-16:30 | Chemical sensors: Room Temperature | MEMS detection and architecture | MicroFluidic I | Wireless sensor network |
| 16:30-16:40 | Coffee Break | | | |
| 16:40-18:30 | Poster session I | | | |
| 19:00-20:50 | Seine Cruise | | | |

| Tuesday, September 5 | | | | |
|----------------------|--|-----------------------------------|--|--|
| 8:00-18:30 | Registration desk open | | | |
| | Room L. Armand | Room List | Room Stephenson | Room 203 |
| 8:30-10:10 | Chemical sensors: Gas sensors | Resonant MEMS sensors | Biosensors | Special session Printed and flexible electronics I |
| 10:10-10:40 | Coffee Break | | | |
| 10:40-12:40 | Chemical sensors: Nanomaterials I | Physical MEMS sensors | Piezoelectric material for medical applications | Special session Printed and flexible electronics II |
| 12:40-14:00 | Lunch and Exhibition visit | | | |
| 14:00-16:00 | Chemical sensors: Gas sensor application | Microdevice & characterization | MicroFluidic II | Special session Sensors for factory of the future |
| 16:00-16:30 | Coffee Break | | | |
| 16:30-18:30 | Poster session II | | | |
| 19:30-23:00 | Gala dinner | | | |

| Wednesday, September 6 | | | | |
|------------------------|--|---|--------------------------------------|-------------------|
| 8:00-14:00 | Registration desk open | | | |
| | Room L. Armand | Room List | Room Stephenson | Room 203 |
| 8:30-10:10 | Chemical sensors: Health - Medical application | Piezoelectric material and device | Microfabrication | Neural sensors |
| 10:10-10:40 | Coffee Break | | | |
| 10:40-12:40 | Chemical sensors: Liquid phase | Energy harvesting | Modeling of micro-nano systems | Optical detection |
| 12:40-14:00 | Lunch and Exhibition visit | | | |
| 14:00-15:20 | Chemical sensors: Nanomaterials II | Physical and optical sensors | QCM resonator | |
| | Room L. Armand | | | |
| 15h20-16:00 | Closing ceremony | | | |

The organizer reserves the right to make changes in the Conference programme