

### Tuesday, December 11

- 8:30 Registration
- 9:30 Opening session *Colbert Room*
- 10:00 **PLENARY SESSION** *Colbert Room*  
Thomas EBBESEN (*University of Strasbourg, ISIS*)
- 11:00 Coffee Break & Poster Session *Bonaparte Area*

#### THEMATIC SESSIONS

	<i>Raimu 2 Room</i>	<i>Colbert Room</i>	<i>Raimu 1 Room</i>	<i>Puget Room</i>
	<b>Nanobiology: sensors</b>	<b>Nanomaterials: nanochemistry, synthesis &amp; assembly</b>	<b>Nano-optics, nanophotonics &amp; plasmonics</b>	<b>Nanomagnetism &amp; spintronics</b>
Keynote speakers	Niko HILDEBRANDT I2BC	Stéphane CORDIER ISCR	Philippe LALANNE LP2N	Olivier FRUCHART SPINTEC

- 13:05 Lunch *3rd floor Trident Area* & Poster Session *Bonaparte Area*
- 14:45 **PLENARY SESSION** *Colbert Room*  
Sophie BRASSELET (*CNRS, Fresnel Institute*)

#### THEMATIC SESSIONS

Coffee break 16:55 - 17:15

	<i>Raimu 1 Room</i>	<i>Colbert Room</i>	<i>Raimu 2 Room</i>	<i>Puget Room</i>	<i>Dumont D'Urville Room</i>
	<b>Nano-optics, nanophotonics &amp; plasmonics</b>	<b>Nanomaterials: nanophysics &amp; nanochemistry on surfaces</b>	<b>Nanobiology: biotechnology</b>	<b>Nanoelectronics</b>	<b>Safer by design</b>
Keynote speakers	Emmanuel LHUILLIER INSP	Laurence MASSON CINaN	Zoher GUEROUI P.A.S.T.E.U.R.	Dominique VUILLAUME IEMN Nicolas BERGÉAL LPEM	Laurent CHARLET ISTERRE

- 18:30 **PLENARY SESSION** *Colbert Room*  
George MALLIARAS (*University of Cambridge, Bioelectronic laboratory*)
- 19:30 Cocktail Dinner *3rd floor Trident Area*

# Program



## Wednesday, December 12

- 9:00 **PLENARY SESSION** *Colbert Room*  
Elena ISHOW (University of Nantes, CEISAM)
- 10:00 Coffee break & Poster session *Bonaparte Area*
- 10:20 Club nanoMétrologie presentation *Colbert Room*
- 11:00 Start-up Pitch *Colbert Room*
- 12:00 **Lunch** *3rd floor Trident Area* & Poster session *Bonaparte Area*
- 13:00 Poster session & Exhibition stands *Bonaparte Area*

### THEMATIC SESSIONS

Coffee break 15:50 - 16:10

	<i>Raimu 1 Room</i>	<i>Raimu 2 Room</i>	<i>Colbert Room</i>	<i>Puget Room</i>
	<b>Advanced functional materials: from fabrication to applications</b>	<b>Nanobiology: biomaterials</b>	<b>Nanomaterials Advanced characterization</b>	<b>Start-up special session</b>
Keynote speakers	Bernhard URBASZEK LPCNO	Fouzia BOULMEDAIS ICS	Thierry EPICIER MATEIS	

- 18:00 PhD awards ceremony
- 20:00 **Gala Dinner** *3rd floor Trident Area*

## Thursday, December 13

- 8:30 **PLENARY SESSION** *Colbert Room*  
Jean-Michel GERARD (CEA, INAC)

### THEMATIC SESSIONS

Coffee break 10:35 - 10:55

	<i>Raimu 1 Room</i>	<i>Colbert Room</i>	<i>Puget Room</i>	<i>Raimu 2 Room</i>	<i>Dumont D'Urville Room</i>
	<b>Advanced functional materials: from fabrication to applications</b>	<b>Nanomaterials: nanochemistry, synthesis &amp; assembly</b>	<b>Nanomagnetism &amp; spintronics</b>	<b>Nanobiology: biotechnology</b>	<b>Nanometrology &amp; 2D materials</b>
Keynote speakers	Julien BACHMANN CTFM				Alain PENICAUD CRPP Matthieu PAILLET L2C

- 12:00 **Lunch** *3rd floor Trident Area* & Poster Session *Bonaparte Area*

- 13:15 **PLENARY SESSION** *Colbert Room*  
Clément SANCHEZ (Collège de France, LCMCP)

- 14:15 Closing session