

EWOFS 2019 Posters for each Session (according to the paper submission/acceptance number)

Session 2

“Physical, Mechanical & Radiation Sensors”

Paper 5, Paper 11, Paper 13, Paper 17, Paper 20, Paper 23, Paper 26, Paper 27, Paper 30, Paper 36, Paper 42, Paper 43, Paper 53, Paper 55, Paper 71, Paper 74, Paper 81, Paper 82, Paper 95, Paper 101, Paper 105, Paper 110, Paper 123, Paper 125, Paper 126, Paper 127, Paper 130, Paper 142, Paper 148, Paper 149, Paper 151

Session 3

“Chemical, Environmental, Biological & Medical Sensors”

Paper 14, Paper 16, Paper 18, Paper 21, Paper 25, Paper 28, Paper 35, Paper 38, Paper 41, Paper 49, Paper 62, Paper 69, Paper 72, Paper 77, Paper 85, Paper 87, Paper 89, Paper 94, Paper 96, Paper 102, Paper 106, Paper 108, Paper 111, Paper 128, Paper 129, Paper 131, Paper 132, Paper 133, Paper 135, Paper 141, Paper 143, Paper 147

Session 4

“Distributed Sensing, Multiplexing & Sensor Networking”

Paper 3, Paper 9, Paper 12, Paper 24, Paper 29, Paper 34, Paper 37, Paper 44, Paper 45, Paper 47, Paper 51, Paper 54, Paper 57, Paper 61, Paper 64, Paper 76, Paper 78, Paper 83, Paper 84, Paper 91, Paper 92, Paper 93, Paper 98, Paper 99, Paper 103, Paper 115, Paper 119, Paper 121, Paper 122, Paper 138, Paper 139, Paper 144, Paper 150

Session 5

“New Concepts & Advanced Waveguiding Structures for Photonics; Smart Structures & Materials”

Paper 4, Paper 6, Paper 7, Paper 8, Paper 22, Paper 39, Paper 40, Paper 46, Paper 52, Paper 58, Paper 59, Paper 67, Paper 68, Paper 79, Paper 80, Paper 86, Paper 88, Paper 90, Paper 97, Paper 100, Paper 109, Paper 112, Paper 114, Paper 116, Paper 118, Paper 120, Paper 124, Paper 137, Paper 145

Programme Grid

Tuesday 1 st October (Arrival Day)	

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17:00 – 21:00	Registration Open

Wednesday 2 nd October (Morning)	
08:00 – 09:00	Registration
09:00 – 09:30	EWOFs 2019 Opening
Session 1	
09:30 – 10:15	Yoel Fink "Moore's law for fabrics to fabrics as a service"
10:15 – 11:00	Philip St J Russell "Optical sensors based on photonic crystal fibres"
11:00 – 11:30	Tea-Coffee Break
11:30 – 12:45	Panel Discussion
12:45 – 13:15	General Discussion
13:15 – 14:30	Lunch

Wednesday 2 nd October (Afternoon)	
Session 2	
14:30 – 15:00	Gilberto Brambilla
15:00 – 15:30	Michel Digonnet
15:30 – 16:00	Scott Foster
16:00 – 16:15	Poster I Presentation "Physical, Mechanical & Radiation Sensors"
16:15 – 17:45	Tea-Coffee Break/Poster I View
17:45 – 18:15	Poster I (Group Discussion)
18:15 – 18:45	Poster I Plenary
19:00 – 21:00	Welcome Reception

Programme Grid

**Thursday 3rd October
(Morning)**

Session 3

08:00 – 08:45	David Sampson "Tissue micro-imaging – how extensions of optical coherence tomography advance the field"
08:45 – 09:30	Moti Segev "Topological photonics"
09:30 – 09:45	Poster II Presentation "Chemical, Environmental, Biological & Medical Sensors"
09:45 – 11:15	Tea-Coffee Break/Poster II View
11:15 – 11:45	Poster II (Group Discussions)
11:45 – 12:15	Poster II Plenary
12:15 – 12:45	Commercial Pitch
12:45 – 14:00	Lunch

**Friday 4th October
(Morning)**

Session 5

08:00 – 08:45	Demetrios Christodoulides "Optical thermodynamics of highly multimoded nonlinear systems "
08:45 – 09:15	Walter Margulis
09:15 – 09:45	Markus Schmidt
09:45 – 10:15	Daniele Costantini
10:15 – 10:30	Poster IV Presentation "New Concepts & Advanced Waveguiding Structures for Photonics; Smart Structures & Materials"
10:30 – 12:00	Tea-Coffee Break/Poster IV View
12:00 – 12:30	Poster IV (Group Discussion)
12:30 – 13:00	Poster IV Plenary
13:00 – 13:15	Closing Remarks
13:15 – 14:30	Lunch

**Thursday 3rd October
(Afternoon)**

Session 4

14:00 – 14:30	Commercial Pitch
14:30 – 15:00	Chris Minto
15:00 – 15:15	Poster III Presentation "Distributed Sensing, Multiplexing & Sensor Networking"
15:15 – 16:45	Tea-Coffee Break/Poster III View
16:45 – 17:15	Poster III (Group Discussion)
17:15 – 17:45	Poster III Plenary
19:00 – 22:30	Evening Reception