



Friday, September 11th

8.00	Registration + Welcome Coffee
9:00	<i>Session F1: Optical frequency comb sources</i>
	Invited: T.J. Kippenberg – <i>The Science of Optical Microresonators: Chipscale Optical Frequency Combs</i> (89) Invited: R. Holzwarth – <i>Frequency combs beyond the optics lab</i> (91) Invited: G. Santarelli – <i>Optical Frequency Combs for Ultra-low Phase-Noise Microwave Signal Generation</i> (90)
10.30	Coffee Break
11.00	<i>Session F2: Progress on THz QCL based frequency combs</i>
	M. Roesch / G. Scalari – <i>Broadband THz QCL optimization of gain spectrum and dispersion control</i> (55) S. Barbieri – <i>Coherence properties of ultra-broadband terahertz quantum cascade lasers</i> (88) S. Dhillon – <i>Terahertz pulse generation from quantum cascade lasers</i> (9) Y. Yang – <i>Towards THz dual-comb spectrometer based on quantum cascade laser frequency combs</i> (77)
12.20	12.20-13.30 Lunch Break - Buffet
13.30	<i>Session F3: Frequency comb technology & spectroscopy</i>
	Invited: N. Picqué – <i>Laser frequency combs for broadband molecular spectroscopy</i> (93) G. Villares – <i>QCL combs: physics and spectroscopy applications</i> (43) M. De Rosa – <i>Frequency comb generation in continuously-pumped quadratic nonlinear media</i> (92) F. Cappelli – <i>Quantum limited frequency noise of a quantum cascade laser frequency comb</i> (18)
15.10	Coffee