

	29 May	30 May	31 May
830		Registration	Registration
		Chair Prof. Masanori Koshiba (Hokkaido Univ.)	Chair Dr. Masatoshi Suzuki (KDDI Research)
900		T1.1 Invited Dr. Taiji Sakamoto (NTT) "Few-mode multi-core fiber design optimizing spatial density and splicing"	F1.1 Plenary Dr. Ioannis Tomkos (Athens Information Technology) "Spatially-Spectrally Flexible Optical Networks (SS-FONs): A versatile networking solution"
930		T1.2 Invited Dr. Takemi Hasegawa (Sumitomo Electric) "Ultra-low loss fiber technologies for SDM transmission"	
1000		Coffee Break	F1.2 Invited Dr. Stephen Grubb (Facebook) "Trends and Perspectives in Subsea Optical Transmission"
		Chair Prof. Yuichi Matsushima (Waseda Univ.)	
1030		T2.1 Invited Prof. Yongmin Jung (Univ. of Southampton) "Optical amplifiers and key optical components for Space Division Multiplexed transmission"	Coffee Break
			Chair Prof. Yasuo Kokubun (Chubu Univ.)
1100		T2.2 Invited Dr. Takayuki Mizuno (NTT) "Multicore Amplification Technology for High-Capacity SDM Transmission Systems"	F2.1 Invited Prof. Juan Carlos Alvarado-Zacarias (Univ. of Central Florida) "All-Fiber Mode-Selective Photonic Lanterns for Space Division Multiplexing"
1130		T2.3 Invited Dr. Tetsu Morishima (Sumitomo Electric) "Multi-core fiber connector technology"	F2.2 Invited Dr. David Allieux (CAILabs) "Spatial Multiplexer and Recent Applications of Multi-Plane Light Conversion"
1200	Registration Coffee Break		F2.3 Invited Prof. Karsten Rottwitt (Technical University of Denmark) "Intermodal nonlinear effects in vortex fibers; Raman scattering"
1230	Opening Remark	Lunch	
	Chair Prof. Masataka Nakazawa (Tohoku Univ.)		
1300	W1.1 Plenary Dr. Nicolas Fontaine (Nokia Bell Labs.) "Space-Division Multiplexing Technologies for Communications and Beyond"		Lunch
1330			
		Chair Prof. Koji Igarashi (Osaka Univ.)	
1400	W1.2 Invited Prof. Cristian Antonelli (Univ. of L'Aquila) "Propagation effects in fibers for space-division multiplexing: modelling and impact on system performance"	T3.1 Invited Dr. Haoshuo Chen (Nokia Bell Labs.) "Remote mode forming over multimode fiber"	Chair Dr. Yutaka Miyamoto (NTT)
		T3.2 Invited Dr. Georg Rademacher (NICT) "Wide-band large capacity transmission over few-mode fiber"	F3.1 Invited Dr. Noboru Yoshikane (KDDI Research) "Software-defined control for sliceable multi-dimensional optical networks"
1430	Coffee Break		F3.2 Invited Prof. Yojiro Mori (Nagoya Univ.) "High-Port-Count Optical Cross-Connect Using Single-Module M × M Wavelength-Selective Switches"
	Chair Prof. Masaharu Ohashi (Osaka Pref. Univ.)		
1500	W2.1 Invited Dr. Pierre Sillard (Prysmian) "Few-Mode Fibers for Mode Division Multiplexing: What is New?"	Poster Exhibition Coffee Break	F3.3 Invited Prof. Georgios Zervas (UCL) "Multi Core Fiber Switching and Networking"
	W2.2 Invited Prof. Guifang Li (Univ. of Central Florida) "Exploiting spatial modes for applications beyond transmission capacity"		Closing Remark
	W2.3 Invited Prof. Siddharth Ramachandran (Boston Univ.) "The physics and applications of fibers supporting OAM"		
1600		Banquet	
1630	Reception		
2100			