

	Tuesday, 10 of December			Wednesday, 11 of December		
09.00-09.40	ANDREA FERRARI (Plenary) (Amphithéâtre Moissan)			PAVLOS LAGOUDAKIS (Plenary) (Amphithéâtre Moissan)		
09.40-10.20	PANEL DISCUSSION (Amphithéâtre Moissan)			TBA (Amphithéâtre Moissan)		
10.20-10.50	COFFEE BREAK					
	Microscopy and Microspectroscopy of nanomaterials	2D Materials	Smart Nanomaterials	Microscopy and Microspectroscopy of nanomaterials	Explore the library of Nanomaterials	THz Optoelectronics and Photonics
10.50-12.50	Rodion Reznik Nikolay Plusnin Zuzana Moravkova Nicola Daldosso	Oleg Yazev Ursula Wurstbauer Shun-Jen Cheng	Pierre Michel Adam			Feo Kusmartsev Giacomo Scaliari Tignion Jerome Olga Smolyanskaya Anna Semenova
12.50-14.00	LUNCH					
	Microscopy and Microspectroscopy of nanomaterials	2D Materials	Optoelectronics and Photonics	Microscopy and Microspectroscopy of nanomaterials	Explore the library of Nanomaterials	THz Optoelectronics and Photonics
14.00-15.50	Stanislav Leesment Andrea Picone	S.-R. Eric Yang Mineo Hiramatsu	Pavlos Savvidis Louise Bradley Alberto Bramati			
15.50-16.40	COFFEE BREAK & POSTER SESSION I			COFFEE BREAK & POSTER SESSION II		
	Microscopy and Microspectroscopy of nanomaterials	2D Materials	Smart Nanomaterials	Si Photonics	Energy Harvesting and Photovoltaics	THz Optoelectronics and Photonics
16.40-18.00		Monica Craciun		Onur Tokel Alfonso Ruocco	Viney Ghai David Caroll Hugo Aguas Yong Zhang	
18.00	WELCOME RECEPTION			SOCIAL PROGRAMM		

	Thursday, 12 of December			FRIDAY, 13 of December		
09.00-09.40	CLIFF JONES (Plenary) (Amphithéâtre Moissan)			SLAVEN GARAJ (Keynote) (Amphithéâtre Moissan)		
09.40-10.20	TBA (Amphithéâtre Moissan)			TBA (Amphithéâtre Moissan)		
10.20-10.50	COFFEE BREAK					
	THz Optoelectronics and Photonics	Optomechanical manipulation: fundamentals and biological applications	Soft matter physics	2D Materials	Quantum materials	Nanophotonics
10.50-12.50		Pavel Ginzburg Yael Roichman	Kurt Kremer Mamatha Nagaraj	Ryo Nouchi Mikhail Glazov Antonio Di Bartolomeo	Yutaka Shikano Sergey Tarasenko Sergej Markmann Kate Berseneva	Frank Setzpfandt Mikko Huttunen Soren Stobbe
12.50-14.00	LUNCH					
	THz Optoelectronics and Photonics	Optomechanical manipulation: fundamentals and biological applications	Functional materials based on 1D and Quasi-1D structures	2D Materials	Smart nanomaterials	Nanophotonics
14.00-15.50			Torsten Fritz George Cirlin Maria Tchernycheva Albert Nasibulin	Alberto Curto Sergey Novikov	Anatoly Zvezdin	Marjtin Wubs
15.50-16.40	COFFEE BREAK & POSTER SESSION III			COFFEE BREAK & POSTER SESSION IV		
	THz Optoelectronics and Photonics	Smart Biosensing	Functional materials based on 1D and Quasi-1D structures	2D Materials	Smart nanomaterials	Nanophotonics
16.40-18.00		Helena Alves	Alexey Bolshakov Noelle Gogneau Maria Timofeeva Jonas Johansson			Muhhamed Abdullah Utumaz
18.00	GALA DINNER			CLOSING CEREMONY		