

CONFERENCE SCHEDULE

<i>Date</i>	<i>Time</i>	<i>Hall I</i>	<i>Hall II</i>	<i>Hall III</i>
August 31 Monday	08.00 – 09.00	Registration		
	09.00 – 09.45	Opening session (Aula “Avram Iancu”)		
	09.45 – 10.45	Plenary Session 1 (Aula “Avram Iancu”) – Chair: V. I. Vlad Asher A. Friesem - “New developments in passive combining of lasers”		
	10.45 – 11.00	Coffee Break		
		NIO 1	LRS 1	LMS 1
		Chair: E. Fazio	Chair: A. A. Friesem	Chair: A. Andriesh
	11.00 – 11.30	I 1 Maria Calvo	I 1 V. Lupei	I 1 I. N. Mihailescu
	11.30 – 12.00	I 2 Anna Consortini	I 2 T. Dascalu	I 2 Carmen Ristoscu
	12.00 – 12.15	I 3 A. Kamshilin	O1 N. Pavel	O1 Tara Desai
	12.15 – 12.30		O2 Laura Ionel	O2 V. G. Abashkin
	12.30 – 12.45			O3 G. Socol
	12.45 – 14.30	Lunch		
	14.30 – 15.30	Plenary Session 2 – (Aula “Avram Iancu”) – Chair: Maria Calvo Colin J. R. Sheppard - “Image formation in divided aperture and focal modulation microscopy”		
	15.30 – 16.30	Johann Peter Reithmaier - “Single Photon Sources: An Overview of Recent Results”		
	16.30 – 17.00	Coffee Break		
		NIO 2	LMS 2	OEOC 1
		Chair: Anna Consortini	Chair: J. Sagiv	Chair: M. L. Pascu
	17.00 – 17.30	I 4 M. Chauvet	I 3 Roberta Ramponi	I 1 A. Andriesh
	17.30 – 17.45	I 5 H. Leblond	I 4 Rodica Cristescu	O1 Constanta Dascalu
	17.45 – 18.00			O2 I. Grossinger
	18.00 – 18.15	O1 D. Mihalache	O4 C. Isarie	O3 A. Popescu
18.15 – 18.30	O2 E. Fazio	O5 F. Sima	O4 D. Sporea	
18.30 – 19.30	Poster Session			
19.45	Get Together Party			
Sept. 01 Tuesday	09.00 – 10.00	Plenary Session 3 (Aula “Avram Iancu”) – Chair: J. P. Reithmaier Richard M. De La Rue - “Silicon Nanophotonics Plus”		
	10.00 – 11.00	Jean Pierre Huignard - “Nonlinear and adaptive optics for high brightness coherent laser beam combining”		
	11.00 – 11.15	Coffee Break		
		NIO 3	NQO 1	BOER 1
		Chair: M. Chauvet	Chair: S. V. Gaponenko	Chair: Roberta Ramponi
	11.15 – 11.45	I 6 E. Fazio	I 1 S. Hickey	I 1 M. L. Pascu
	11.45 – 12.00	I 7 H. Leblond	I 2 D. Cojoc	O1 T. Dascalu
	12.00 – 12.15			O2 Maria Mernea
	12.15 – 12.30	O3 M. Alonzo	O1 Magda Ulmeanu	O3 S. B. Yermolenko
	12.30 – 12.45	O4 S. Popescu	O2 M. Zamfirescu	O4 Marina Tautan
	12.45 – 13.00	O5 M. M. Shabat	O3 I. Dancus	
	13.00 – 14.30	Lunch		

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	14.30 – 15.30	Plenary Session 4 (Aula “Avram Iancu”) – Chair: J. P. Huignard Jacob Sagiv - “Contact Electrochemical Patterning: Toward Effective Micro-to-Nano-Fabrication by the Bottom-up (Chemical) Approach”		
	15.30 – 16.30	Poster Session + Coffee Break		
		NIO 4	LRS 2	OEOC 2
		Chair: A. Petris	Chair: E. Turcu	Chair: R. Medianu
	16.30 – 17.00	I 8 Crina Cojocaru	I 3 Ph. Zeitoun	I 2 D. Sporea
	17.00 – 17.15	I 9 O. Angelsky	I 4 C. Florea	O5 Mona Mihailescu
	17.15 – 17.30			O6 S. Fara
	17.30 – 17.45	O6 M. Mitrea	I 5 R. Dabu	O7 L. Bogdan
	17.45 – 18.00	O7 Claudia Zenkova		O8 P. C. Logofatu
	18.00 – 18.15	O8 H. J. El-Khozondar	O3 T. Dascalu	O9 D. Ursu
	18.15 – 18.30	O9 M. Ciobanu	O4 Laura Ionel	
	19.00	Collegial Dinner		
Sept. 02 Wednesday	09.00-18.00	Trip		
Sept. 03 Thursday	09.00 – 10.00	Plenary Session 5 (Aula “Avram Iancu”) – Chair: R. De La Rue Sergey V. Gaponenko - “Plasmonic enhancement of spontaneous emission and scattering of light in nanostructures”		
	10.00 – 11.00	Edmond Turcu - “Ultrafast Science and Development at the Astra-Artemis Facility”		
	11.00 – 11.15	Coffee Break		
		NIO 5	NQO 2	
		Chair: D. Mihalache	Chair: S. Hickey	
	11.15 – 11.45	I 10 I. Culeac	I 3 A. Isar	
	11.45 – 12.15	I 11 I. Mokhun	I 4 J. J. Simon	
	12.15 – 12.30	O10 O. Angelsky	O4 D. Chicea	
	12.30 – 12.45	O11 E. Scarlat	O5 I. Nistor	
	12.45 – 13.00			
	13.00 – 13.30	CLOSING SESSION		
	13.30 – 14.30	Lunch		

LEGEND:

I. Lasers and Radiation Sources	II. Lasers in Material Science	III. Nanophotonics and Quantum Optics	IV. Non-linear and Information Optics	V. Biophotonics and Optics in Environment Research	VI. Optoelectronics and Optical Components
LRS	LMS	NQO	NIO	BOER	OEOC