

Photonics-2016 Program Detail

Monday Dec 5 (2016)				
			16:30 - 17:00	Welcome Tea: LHC Foyer
			17:00 - 17:30	Inauguration: Room L20
Plenary I: Room L20	M2A • OSA Light the Future Presentation	M2A.1	17:30 - 18:30	Light The Future, Sir David N. Payne Univ. of Southampton, UK
Dinner			19:00 - 21:30	OSA Light the Future Get together at Community Hall-II (Live Music by Sapera Tribe)

Tuesday Dec 6 (2016)				
Plenary II: Room L20	1	Tu1A.1	09:00 - 09:35	Enhancing Tissue and Cultural Heritage Imaging with Ultrafast Nonlinear Optics, Warren S. Warren ; Duke Univ., USA
	2	Tu1A.2	09:35 - 10:10	High Capacity Optical Communications using Orbital-Angular Momentum Beam Multiplexing, Alan E. Willner ; Univ. of Southern California, USA
	3	Tu1A.3	10:10 - 10:45	Extremely Nondegenerate Third-Order Nonlinearities in Semiconductors, Eric W. Van Stryland , David J. Hagan; Univ. of Central Florida, CREOL, USA
			10:45 - 11:00	Tea Break: LHC Foyer

			Room: L8	Room: L9	Room: L10	Room: L11	Room: L12	Room: L13	Room: L14
			Tu2A • Optical Fiber Communication /Signal Processing I	Tu2B • Biophotonics I	Tu2C • Photonics Modeling / Quantum Optics I	Tu2D • Nonlinear Optics I	Tu2E • Lasers I	Tu2F • Integrated Optics I	Tu2G • Plasmonics/ Nanophotonics/ Metamaterials I
Session I	1	11:00 - 11:15	Anand Srivastava, <i>IIT Delhi</i>	G. Krishnamoorthy, <i>IIT Bombay, TIFR Mumbai (retd) India</i>	Anand K. Jha; <i>IIT Kanpur, India</i>	Frederic Genty, ..; <i>Mahindra Ecole Centrale, India</i>	Philippe Roy, ...; <i>Universite de Limoges, France</i>	Azizur B. Rahman; <i>City Univ., UK</i>	Venugopal Rao Soma, <i>Univ. of Hyderabad</i>
		11:15 - 11:30							
	3	11:30 - 11:45	<u>Jayanta K Sahu</u> , ..; <i>Univ. of Southampton, UK</i>	<u>Varun Raghunathan</u> ; <i>Indian Inst. of Science, India</i>	Nirmalya Ghosh; <i>IISER - Kolkata, India</i>	Dinesh N. Naik; <i>Univ. of Hyderabad, India</i>	Alexej Sysoliatin; <i>General Physics Inst., Russian Federation</i>	Bijoy Krishna Das; <i>Dept. of Electrical Engineering, IIT Madras</i>	Prabhat Verma; <i>Dept. of Applied Physics, Osaka Univ., Japan</i>
		11:45 - 12:00							
	4	12:00 - 12:15	<u>Ankita Gaur</u> , <u>Vipul Rastogi</u> ; <i>IIT Roorkee, India</i>	<u>Dhiman Das</u> , <u>D. Goswami</u> ; <i>Chemistry, IIT Kanpur, India</i>	<u>Jasleen Lugani</u> , ..; <i>Laboratoire Aime Cotton, France</i>	Bhaskar Kanseri, ..; <i>IIT Delhi</i>	Yusuf Panbiharwala, ..; <i>IIT Madras, India</i>	<u>Viswas Sadasivan</u> , <u>Utpal Das</u> ; <i>IIT Kanpur, India</i>	Rajan Jha, <i>Jeeban Nayak</i> ; <i>I.I.T. Bhubaneswar, India</i>
		12:00 - 12:15							
	5	12:00 - 12:15	<u>Ankita Gaur</u> , <u>Vipul Rastogi</u> ; <i>IIT Roorkee, India</i>	<u>Dhiman Das</u> , <u>D. Goswami</u> ; <i>Chemistry, IIT Kanpur, India</i>	<u>Jasleen Lugani</u> , ..; <i>Laboratoire Aime Cotton, France</i>	Bhaskar Kanseri, ..; <i>IIT Delhi</i>	Yusuf Panbiharwala, ..; <i>IIT Madras, India</i>	<u>Viswas Sadasivan</u> , <u>Utpal Das</u> ; <i>IIT Kanpur, India</i>	Rajan Jha, <i>Jeeban Nayak</i> ; <i>I.I.T. Bhubaneswar, India</i>
		12:00 - 12:15							

Session II	6	12:15 - 12:30	Manas Srivastava, V. T. Gopakumar*, Balaji Srinivasan, Deepa Venkitesh; <i>IIT Madras, India; *Dept. of Instrumentation, Cochin Univ. of Science and Technology (CUSAT), India</i>	Anshu Mishra, Deblina Biswas, Prashant Kharey, Srivathsan Vasudevan, Sharad Gupta; <i>IIT Indore</i>	Santosh Kumar, Haoquan Fan, Akbar J. Jozani, Harald Kuebler, James P. Shaffer; <i>Univ. of Oklahoma, USA; Univ. of Stuttgart, Germany</i>	Aadhi A, Varun Sharma, Apurv Chaitanya Nellikka, G. K. Samanta; <i>Physical Research Laboratory, India</i>	Srikanth Sugavanam; <i>Aston Inst. of Photonic Technologies, UK</i>	Amol Choudhary, Yang Liu, Iman Aryanfar, Blair Morrison, Khu Vu, Duk-Yong Choi, Pan Ma, Stephen Madden, David Marpaung, Benjamin Eggleton; <i>Australian National Univ., Australia</i>	Saket O. Wankhade, Arpita Haldar, Rahul Shaw, R. Vijaya, Shilpi Gupta; <i>IIT Kanpur</i>	
		12:30 - 13:30	Lunch Break: Auditorium Grounds							
			Room: L8	Room: L9	Room: L10	Room: L11	Room: L12	Room: L13	Room: L14	
			Tu3A • Optical Fiber Communication /Signal Processing II	Tu3B • Biophotonics II	Tu3C • Photonics Modeling / Quantum Optics II	Tu3D • Nonlinear Optics II	Tu3E • Lasers II	Tu3F • Integrated Optics II	Tu3G • Optical Fiber Devices/ Sensors I	
	7	13:30 - 13:45	Deepa Venkitesh, <i>IIT Madras, India</i>		Claude Fabre; <i>Universite Pierre et Marie Curie, Paris & Laboratoire Kastler Brossel, France</i>	Yehiam Prior; <i>Weizmann Inst. of Science, Israel</i>	Upendra N. Singh; <i>NASA Langley Research Center, USA</i>	Jasbinder S. Sanghera, ..; <i>US Naval Research Labs</i>	<u>Hypolito J. Kalinowski</u> ; <i>Universidade Tec Federal do Parana, Brazil</i>	
	8	13:45 - 14:00								
	9	14:00 - 14:15	Kasyapa Balemarthy, OFS	<u>Raju Poddar</u> , John S. Werner; <i>BIT Mesra, India; Ophthalmology & Vision Science, Univ. of California, Davis, USA</i>	Saikat Ghosh; <i>IIT Kanpur</i>	Yung S. Kim; <i>Ulsan National Inst. of Science and Technology (UNIST), Korea</i>	<u>Debasis Pal</u> , Anirban Dhar, Ranjan Sen, Atasi Pal; <i>CSIR-CGCRI, India</i>		<u>Balaji Srinivasan</u> , Pabitra Ray, Prabhu Rajagopal, Krishnan Balasubramaniam; <i>IIT Madras</i>	
	10	14:15 - 14:30					<u>V Balaswamy</u> , S Arun, Great Chayran, V R R Supradeepa; <i>IISc Bangalore</i>			

Session III	11	14:30 - 14:45	Ankita Jain, Pradeep K. Krishnamurthy, Pascal Landais, P. Anandarajah; <i>IIT Kanpur, India</i>	Dipankar Mondal, D. Goswami; <i>IIT Kanpur, India</i>	Jabir M. V., ..; <i>Physical Research Laboratory, India</i>	Aavishkar Katti, Ram A. Yadav; <i>Banaras Hindu Univ., India</i>	V Balaswamy, Santosh Aparanji, Great Chayran, V R R Supradeepa; <i>IISc Bangalore</i>	Seababrata Mukherjee, Robert Thomson; <i>Heriot-Watt Univ., UK</i>	Sravanthi A. Alamandala, Kishore Putha, Sai P. RLN, Rathish K. P.; <i>NIT India</i>	
	12	14:45 - 15:00	Thomas Joseph, Joseph John; <i>IIT Bombay</i>		Pascal Neveu, .. Jasleen Lugani, ..; <i>Laboratoire Aime Cotton, France</i>	Sree Satya Bharathi Moram, ..; <i>UoH, India</i>	S Arun, Vishal Choudhury, Roopa Prakash, V R R Supradeepa; <i>IISc Bangalore</i>	Venkateswara Rao Kolli, Yadunath TR, Resmi R K, B Tarimala, G Hegde, P P Das, T Srinivas, <i>IISc Bangalore</i>	Palas Biswas, T. K. Dey, N. Basumallick, Sankhyabrata Bandyopadhyay, A. Ghosh, Somnath Bandyopadhyay; <i>CGCRI, India</i>	
		15:00 - 16:30	Tea/Coffee & Poster Session I							
			Room: L8	Room: L9	Room: L10	Room: L11	Room: L12	Room: L13	Room: L14	
			Tu5A • Optical Fiber Communication /Signal Processing III	Tu5B • Biophotonics III	Tu5C • Photonics Modeling / Quantum Optics III	Tu5D • Nonlinear Optics III	Tu5E • Lasers III	Tu5F • Integrated Optics III	Tu5G • Optical Fiber Devices /Sensors III	
	13	16:30 - 16:45	Anurag Sharma; <i>IIT Delhi</i>	Ramachandra R. Dasari; <i>MIT USA</i>	Chandra Roychoudhuri; <i>Univ. of Connecticut, USA</i>	Ajoy Kumar Kar; <i>Heriot-Watt Univ., UK</i>	Narayana Rao Desai; <i>School of Physics, Univ. of Hyderabad, Gachibowli, India</i>	Talabattula Srinivas; <i>IISc Bangalore</i>	Bernard Dussardier; <i>Universite de Nice Sophia Antipolis, France</i>	
	14	16:45 - 17:00								
	15	17:00 - 17:15		Puspendu K. Das; <i>IISc Bangalore</i>	Dipak K. Palit; <i>Radiation & Photochemistry, Bhabha Atomic Research Centre, India</i>	Peng Dong; <i>China Univ. of Petroleum, China</i>	Jagannath Nayak; <i>Center for High Energy Systems and Sciences (CHESS), DRDO, India</i>	Santosh Kumar; <i>DIT Univ., India</i>	Ayan Banerjee; <i>IISER-Kolkata, India</i>	
	16	17:15 - 17:30								

Popular Talk	17	17:30 - 17:45	Abhishek Anchal, Pradeep K. Krishnamurthy, Pascal Landais*; <i>IIT Kanpur, *Dublin City Univ, Ireland</i>	Pavan Kumar, Ashutosh Singh, Surendra Kanaujia, Asima Pradhan; <i>Dept. of Physics, IIT Kanpur, India</i>	Souvik Ghosh, Azizur B. Rahman; <i>School of Mathematics, Computer Science and Engineering, City Univ. London, UK</i>	Aadhi A, S. Chaitanya Kumar, G. K. Samanta, Majid Ebrahim-Zadeh; <i>Physical Research Laboratory, India; ICFO-Institut de Ciencies Fotoniques, Spain</i>	Elumalai Jayaprasath, Sivaraman Sivaprakasam; <i>Pondicherry Univ., India</i>	Nabarun Saha, Arun Kumar; <i>IIT Delhi, India</i>	Nitin Bhatia, Kailash C. Rustagi, Joseph John; <i>IIT Bombay, India</i>	
		17:45 - 18:00	Charu Gaur, Kedar Khare; <i>IIT Delhi</i>	Anita Dalal, Sunita Ahlawat, Nitin Kumar, Mrinalini Sharma, Pradeep K. Gupta; <i>Raja Rammana Centre for Advanced Technology, India</i>	Joyee Ghosh, ..; <i>IIT Delhi</i>	Krishnandu Makhhal, ..; <i>IIT Kanpur</i>	Darshika Singh, Rakesh K. Singh; <i>IIST Trivandrum, India</i>	Sundar Kamal, Siddharth R. Nambiar, Shankar Kumar Selvaraja; <i>IISc, India</i>	Somarpita Pradhan, Samik Saha, Partha Roy Chaudhuri; <i>IIT Kharagpur, India</i>	
	18:00 - 18:10	Tea Break: LHC Foyer								
	18:10 - 19:00	Popular Talk								
	19:30 - 21:30	Dinner Location TBA								
	Delegates Dinner	18								

Wednesday Dec 7 (2016)										
Plenary III	4	W1A.1	09:00 - 09:35	Strong Coupling, Back Reaction and Correlated Emission, Girish S. Agarwal ; Oklahoma State Univ., USA						
	5	W1A.2	09:35 - 10:10	Semiconductor Nanowires for Optoelectronics Applications, Chennupati Jagadish ; Australian National Univ., Australia						
	6	W1A.3	10:10 - 10:45	Mapping Atomic Motions with Ultrabright Electrons: Realization of the Chemists' Gedanken Experiment, R. J. Dwayne Miller ; MPI-the Structure & Dynamics/Matter, Germany						
			10:45 - 11:00	Tea Break: LHC Foyer						
				Room: L8	Room: L9	Room: L10	Room: L11	Room: L12	Room: L13	Room: L14
				W2A • Optical Fiber Communication/ Signal Processing IV	W2B • Biophotonics IV	W2C • Plasmonics /Nanophotonic /Metamaterials II	W2D • Optical Fiber Devices / Sensors II	W2E • Photonic Crystals I	W2F • Integrated and Diffractive Optics I	W2G • Ultrafast Optics I
Session IV	19		11:00 - 11:15	Vipul Rastogi; <i>Dept. of Physics, IIT Roorkee</i>	<u>Sukhdev Roy</u> ; <i>Dayalbagh Educational Inst., India</i>	Takashi Nakajima; <i>Kyoto Univ., Japan</i>	Sergey A. Babin; <i>Inst. of Automation and Electrometry & Novosibirsk State Univ., Russian Federation</i>	Rajesh V. Nair; <i>IIT Ropar, India</i>	Monish R. Chatterjee; <i>Univ. of Dayton, USA</i>	Indranuj Dey; TIFR Mumbai
	20		11:15 - 11:30							
	21		11:30 - 11:45	Pradeep C. Tagavula, Dinesh N. Naik, Nirmal K. Viswanathan; <i>Univ. of Hyderabad</i>	Shovan Majumder; <i>RRCAT, India</i>	J. Jayabalan; Raja Ramanna centre for Advanced Tech, India	Shailendra K. Varshney, Vishwatosh Mishra, Satya P. Singh; <i>IIT Kharagpur</i>	Srikanth P. Chandrasekhara; <i>MCE, India</i>	Shanti Bhattacharya; Electrical Engineering, IIT Madras	Siva Umopathy; <i>Indian Inst. of Science, India</i>
	22		11:45 - 12:00	Vishnu Priye, Jitendra Kumar Mishra; <i>Indian Inst. of Technology (ISM)</i>						

	23	12:00 - 12:15	Subhashish Tiwari, Bipin K. Singh, Praveen C Pandey; <i>IIT(BHU) India</i>	Mohammad Zaffar; <i>IIT Kanpur</i>	Krupali Donda, Ravi S. Hegde; <i>IIT Gandhinagar, India, India</i>	<u>Ajanta Barh</u> , Peter Tidemand-Lichtenberg, Christian Pedersen; <i>Technical Univ. of Denmark</i>	Richa Goel, Banoj K. Nayak, Somendu Maurya, Ashwin Tulapurkar, Achanta V. Gopal; <i>IIT Bombay; DCMP, TIFR Mumbai</i>	M.R. Shenoy, Mukesh Sharma, Nithin Vogirala, Aloka Sinha; <i>IIT Delhi</i>	Arijit K. De; IISER Mohali, India
	24	12:15 - 12:30	Akash Pandey, Ankit Sharma, Pradeep K. Krishnamurthy; <i>IIT Kanpur</i>	Prabodh K. Pandey, Naren Naik, Prabhat Munshi, Asima Pradhan, IIT Kanpur	Samir Kumar; School of Physical Sciences, NISER, India	Smaranika Swain, <u>Lakshmi Narayanan Venkatasubramani</u> , Sai Bhargav Dasari, Vinod Bajaj, Ankush Mahajan, Madhan Thollabandi, Arvind Kumar Mishra, Deepa Venkitesh, David Koilpillai; <i>IIT Madras</i>	Priya Priya, Rajesh V. Nair; <i>IIT Ropar</i>	Swagata Samanta, Pallab Banerji, Pranabendu Ganguly; IIT Kharagpur	
Session V	12:30 - 14:00		Lunch Break: Auditorium Grounds						
			Room: L8	Room: L9	Room: L10	Room: L11	Room: L12	Room: L13	Room: L14
			W3A • TeraHertz Spectroscopy I	W3B • Green Photonics	W3C • Nonlinear Optics IV	W3D • Plasmonics/ Nanophotonics/ Metamaterials III	W3C • Photonic Crystals II	W3F • Integrated & Diffractive Optics II	W3G • Optical Fiber Devices/ Sensors III
	25	14:00 - 14:15	Dibakar Roy Chowdhury; <i>Mahindra Ecole Centrale, India</i>	Sanford Ruhman, Hebrew Univ. of Jerusalem, Israel	Siddharth Ramachandran, Boston University, USA	Amit Nag; BITS Pilani, Hyderabad Campus, India	<u>Shyamal K. Bhadra</u> ; <i>Raman Centre for Atomic Molecular and Optical Sciences, IACS, India</i>	Benjamin J. Eggleton, <u>Amol Choudhary</u> ; <i>Univ. of Sydney, Australia</i>	Tapanendu Kundu; <i>IIT Bombay, India</i>
26	14:15 - 14:30								

	27	14:30 - 14:45	Rajib K. Mitra; S.N. Bose Natl Centre for Basic Sciences, India		Piyali Biswas, Abhijit Biswas, Somnath Ghosh; Univ. of Calcutta, India	Shubhrangshu Dasgupta; Dept. of Physics, IIT Roper, India	Sumi R. ;; Electrical Engineering, IIT Madras	Partha P. Banerjee; Univ. of Dayton, USA	Kavita Sharma, ;; IIT Madras, India
	28	14:45 - 15:00		Vidhi Mann, Indian Institute of Technology Roorkee	R. Goswami; Dept. of Chemical Engineering, HBTI Kanpur		Swagato Sarkar, ;; IIT Delhi		Anirban Roy, ;; IIT Gandhinagar, India
	29	15:00 - 15:15	Bala Murali Krishna Mariserla; Okinawa Int. of Sci. & Tech. Grad. Univ., Japan	Sandeep Kumar Maurya, Takashi Nakajima, Koyoto, Japan	Ranjit Das, ;; Univ. of Calcutta, India	Adarsh B. Vasista, Pavan Kumar G V; IISER-Pune, India	Hemant Sankar Dutta, ;; CSIR-CEERI Pilani, India	Sreevatsa R. Kurudi, Bijoy Krishna Das; IIT Madras, India	Ralf M. Bauer, ;; ECE, Univ. of Strathclyde, UK
	30	15:15 - 15:30	Amit C. Das, Prasanta K. Datta; IIT Kharagpur, India	Pooja Agnihotri, Anil K. Verma, Mohan Patel, Swati Sahu, Sanjay Tiwari; PRSU, Raipur, India	Satchi Kumari; Dept. of Physics, Univ. of Delhi, India	Souvik Chatterjee; Takashi Nakajima, Koyoto, Japan	Preeti Rani, ;; Applied Physics, Delhi Technological Univ. India	Raghu Dharmavarapu, ;; IIT Madras, India	Shankar Pidishety, Srinivas Pachava, Patrick Gregg, Asher McGuffin, Siddharth Ramachandran, Gilberto Brambilla, Balaji Srinivasan; IIT Madras; Univ. Southampton, UK; Boston Univ., USA
		15:30 - 17:00	Tea/Coffee & Poster Session II						
Special Session		17:00 - 18:30	How to Publish						
Cultural Program		18:45 - 19:45	Main Auditorium						
Conference Dinner		20:00 - 22:00	Main Auditorium Grounds						

Thursday Dec 8 (2016)														
Plenary IV	7	Th1A.1	09:00 - 09:35	Application-specific Specialty Microstructured Optical Fibers for Mid-IR and THz Photonics, Bishnu P. Pal , Mahindra École Centrale, India; Ravi K. Varshney, Ajanta Barh; Physics, Indian Inst. of Technology, Delhi, India										
	8	Th1A.2	09:35 - 10:10	Optimization of multi-modal 3-D super-resolution imaging using mode-specific nonlinear optical transduction of photonic nanostructures, Kenneth Knappenberger ; Florida State Univ., USA										
	9	Th1A.3	10:10 - 10:45	It is Water what Matters: THz Absorption Spectroscopy as a New Tool to Study Solvation Dynamics, Martina Havenith-Newen ; Ruhr Universitat Bochum, Germany										
			10:45 - 11:00	Tea Break: LHC Foyer										
				Room: L8	Room: L9	Room: L10	Room: L11	Room: L12	Room: L13					
				Th2A • Ultrafast Optics II	Th2B • Biophotonics V	Th2C • Lasers IV	Th2D • Photonics Modeling / Quantum Optics IV	Th2E • Plasmonics /Nanophotonics /Metamaterials IV	Th2F • Optical Fiber Devices/ Sensors IV					
Session VI	31		11:00 - 11:15	Sayan Bagchi; <i>National Chemical Laboratory, India</i>		Sushil A. Mujumdar, TIFR, Mumbai	Meenakshi Khosla, <u>Shilpi Gupta</u> ; IIT Kanpur	Manbendra Chandra; IIT Kanpur	Rajan Jha, IIT Bhubaneswar, India					
	32		11:15 - 11:30											
	33		11:30 - 11:45	Anindya Datta; Indian Inst. of Technology Bombay, India						Vani Damodaran, Nilesh Vasa; IIT Madras	Vishwa Pal; Weizmann Inst. of Science, Israel	Ali Anwar, R.P. Singh; PRL India	Samit K. Ray; IIT Kharagpur, India	Jochen Fick, Institut Néel, France
	34		11:45 - 12:00							Sourav Das Chowdhury; CGCRI Kolkata	Kaushal Vairagi; CSIO Chandigarh	Sanjeeb Dey, Suneel Singh; Univ. of Hyderabad, India		

	35	12:00 - 12:15	Patrick Nuernberger; Ruhr-Univ. Bochum Germany	Satheesh Chandran; <i>Univ. College Cork, Ireland</i>		Rakhi Bhattacharya, Nirmal K. Viswanathan; <i>School of Physics, Univ. of Hyderabad</i>	Anurag Soni, Ravi S. Hegde; <i>IIT Gandhinagar</i>	Naveen K. Vats; <i>Physics, IIITDM Kancheepuram, India</i>
	36	12:15 - 12:30				C Hari Krishna, Sourabh Roy; <i>Physics, National Inst. of Technology, India</i>	Krishnan Thyagaraja; <i>California Inst. of Technology, USA</i>	Rajan Jha, Sumit Dass; <i>IIT Bhubaneswar, India</i>
		12:30 - 13:30	Lunch Break: Auditorium Grounds					
		13:30 - 15:00	Tea/Coffee & Poster Session II					
			Room: L8	Room: L9	Room: L10	Room: L11	Room: L12	
			Th4A • Biophotonics VI	Th4B • Nonlinear Optics and Lasers	Th4C • Plasmonics/ Nanophotonic/ Metamaterials V	Th4D • Optical Materials and Phenomena	Th4E • Integrated and Diffractive Optics III	
Session VII	37	15:00 - 15:15	<u>Saurabh M. Tripathi</u> , .; <i>IIT Kanpur, India</i>	Vivek Tiwari; <i>Univ. of Michigan, Ann Arbor, USA</i>	Amit K. Agrawal, <i>NIST, USA</i>	Sunil K. Khijwania; <i>IIT Guwahati, India</i>		

	38	15:15 - 15:30			Mandira Pal, Athira B S, Jatadhari Mishra, Dibyendu Nandy- Nirmalya Ghosh; <i>IISER Kolkata</i>		
	39	15:30 - 15:45	Varun Raghunathan; <i>IISc, India</i>	Kamal P. Singh; Femtosecond Laser Lab., IISER Mohali, India	Prahlad Kumar Baruah, Anuma Singh, Latha Rangan, A. K. Sharma, Alika Khare; <i>IIT Guwahati</i>	A. Saha, Arijit Datta, Surjit Kaman; <i>EE, NIT, Agartala, India</i>	Naveen K. Nishchal; <i>IIT Patna</i>
	40	15:45 - 16:00					Prathap Pathi, <i>CSIR-National Physical Laboratory</i>
	41	16:00 - 16:15		Mrituanjay D. Pandey, ..; <i>Gour Central Univ., MP India</i>	Reena Dalal, Yogita Kalra, Ravindra K. Sinha; <i>CSIR-CSIO, India</i>	Anirban Sarkar, ; <i>IIT Kharagpur</i>	Sanjay K. Keshri; <i>Dublin Inst. of Technology, Ireland</i>
	42	16:15 - 16:30			Sachin K. Srivastava, Anran Li, Shuzhou Li, Ibrahim Abdulhalim; <i>CSIO, India</i>	Saba N. Khan; <i>Physics, Indian Inst. of Technology Kharagpur, India</i>	
		16:30 - 16:45	Tea Break: LHC Foyer				
Concluding Session		16:45 - 18:00	Student Awards, Photonics-2018 Detail Announcements & Vote of Thanks				