



Home / Meetings / OSA Latin America Optics & Photonics Conference (LAOP)

Committee List

OSA Latin America Optics & Photonics Conference (LAOP)

22 - 25 August 2016

Ruta N, Medellin, Colombia

Committee List



Idelfonso Tafur Monroy, *Technical University of Denmark, Denmark*
General Chair



Ana Cardenas, *Universidad de Antioquia, Colombia*
Co-Chair

Local Organizing Committee Member

Ferney Amaya, *Universidad Pontificia Bolivariana, Colombia*

Rodrigo Acuña, *Universidad Nacional de Colombia, Colombia*

Nelson Gomez, *Instituto Tecnológico Metropolitano, Colombia*

René Restrepo, *Universidad EAFIT, Colombia*

Ian Carlo Vélez, *IRI Fotónica Ruta N, Colombia*

Latin America Advisory Committee

Hugo L. Fragnito, *Universidade Presbiteriana Mackenzie, Brazil*

Anderson S. L. Gomez, *Universidade Federal de Pernambuco, Brazil*

Hugo E. Hernandez-Figueroa, *Universidade Estadual de Campinas, Brazil*

Jose Javier Sánchez-Mondragón, *Inst Nat Astrofisica Optica Electronica, Mexico*

Program Subcommittees

1. Optical Design, Instrumentation, Imaging Processing, Color and Vision

July Andrea Galeano, *Instituto Tecnológico Metropolitano, Colombia, Co-Chair*

Maxime Jacquot, *Université de Franche-Comté, CNRS FEMTO-ST, France, Co-Chair*
Miguel A Alonso, *University of Rochester, USA*
Rufino Díaz Uribe, *Universidad Autónoma Nacional de México, Mexico*
Corinne Fournier, *University Saint-Etienne, France*
Luc Froelhy, *Instituto Femto-ST, France*
Jorge Ivan Garcia-Sucerquia, *Universidad Nacional de Colombia, Colombia*
Johnson Garzon Reyes, *Universidad Pontificia Bolivariana, Colombia*
Michał Józwik, *Politechnika Warszawska, Poland*
Frank Marzani, *Université de Bourgogne, France*

2. Optical Fibers and Sensing Technologies

Jes Broeng, *Danmarks Tekniske Universitet, Denmark, Co-Chair*
Cristiano Monteiro de Barros Cordeiro, *Universidade Estadual de Campinas, Brazil, Co-Chair*
Miguel Andres, *Universitat de Valencia, Spain*
Gilberto Brambilla, *University of Southampton, UK*
Marcos Franco, *IEAv - Institute of Advanced Studies, Brazil*
Haroldo Hattori, *University of New South Wales, Australia*
Pedro Jorge, *INESC PORTO, Portugal*
Hanne Ludvigsen, *Aalto University, Finland*
Walter Margulis, *Acreo, Sweden*
Daniel May-Arrijoja, *Centro de Investigaciones en Optica A.C., Mexico*
Rogerio Nogueira, *Instituto De Telecomunicacoes, Portugal*
Pedro Torres, *Universidad Nacional de Colombia, Colombia*
Lei Wei, *Nanyang Technological University, Singapore*

3. Laser Science and THz Technology

Pablo Acedo, *Universidad Carlos III de Madrid, Spain, Co-Chair*
Sascha Preu, *Technische Universität Darmstadt, Germany, Co-Chair*
Cid Bartolomeu de Araújo, *Univ. Federal Pernambuco, Brazil*
Enrique Castro-Camus, *Centro de Investigaciones en Óptica, Mexico*
Juan Hernández Cordero, *Universidad Nacional Autónoma de México, Mexico*
Roberto Morandotti, *INRS, Canada*
Mauro Pereira, *Univ. of Sheffield, Brazil*
Victor Torres, *Chalmers University of Technology, Sweden*
Stephan Winnerl, *Helmholtz Zentrum Dresden-Rossendorf, Germany*

4. Atomic Physics and Laser Spectroscopy

Jose W. Tabosa, *Universidade Federal de Pernambuco, Brazil, Co-Chair*
Enrique Mejía-Ospino, *Universidad Industrial de Santander, Colombia, Co-Chair*
Luís Araujo, *Universidade Estadual de Campinas-UNICAMP, Brazil*
Vanderlei Bagnato, *Universidade de São Paulo-USP-SC, Brazil*
Daniel Bloch, *Université Paris XIII, France*
Robin Kaiser, *Institut Nonlinear de Nice-INLN, France*
Julien Laurat, *Université Pierre et Marie Curie-UPMC, France*
Claudio Lenz, *Universidade Federal do Rio de Janeiro-UFRJ, Brazil*
Arturo Lezama, *Universidad de la Republica, Uruguay*
Luis Marcassa, *Universidade de São Paulo-USP-SC, Brazil*
Paulo Nussenzeig, *Universidade de São Paulo-USP, Brazil*
Marcos Oria, *Universidade Federal da Paraíba-UFPB, Brazil*

5. Optical Communications and Optical Signal Processing

Darli Mello, *Universidade Estadual de Campinas, Brazil, Co-Chair*
 Juan Jose Vegas, *Olmos Technical University of Denmark, Denmark, Co-Chair*
 Jose Manuel Delgado Mendinueta, *NICT, Japan*
 Neil Gonzalez Tyndall, *National Institute, Ireland*
 Ramon Gutierrez-Castrejon, *Universidad Nacional Autonoma de Mexico, Mexico*
 Nobuhiko Kikuchi Hitachi, *Central Research Laboratory, Japan*
 Alan Lau, *Hong-Kong Polytechnic University, Hong-Kong*
 Paulo Monteiro, *Instituto de Telecomunicações, Universidade de Aveiro, Portugal*
 Paolo Monti, *KTH, Sweden*
 Juliano Oliveira, *PqD, Brazil*
 Nikos Pleros, *Aristotle University of Thessaloniki, Greece*
 Murilo Romero, *University of São Paulo, Brazil*
 Rakesh Sambaraju, *Berk-Tek - A Nexans Company, USA*
 Marcelo Segatto, *Federal University of Espirito Santo, Brazil*
 Steven Shen, *Soochow University, China*
 Chee Hing, *Tan University of Sheffield, UK*
 Lilin Yi, *Shanghai Jiao Tong University, China*

6. Biophotonics and Biomedical Applications

Laura M. Lechuga, *Consejo Sup Investigaciones Cientificas, Spain, Co-Chair*
 Denise M. Zezell, *IPEN - CNEN-SP - USP, Brazil, Co-Chair*
 Hatice Altug, *EPFL, Switzerland*
 Luciano Bachmann, *Universidade de São Paulo, Brazil*
 Rui Mario Correia da Silva Vilar, *Instituto Superior Tecnico, Portugal*
 Carlos Lenz, *UNICAMP, Brazil*
 Herculano Martinho, *Universidade Federal do ABC, Brazil*
 Valerio Pruneri, *ICFO, Spain*
 Sidney J.L. Ribeiro, *São Paulo State University- UNESP, Brazil*

7. Photonic Integrated and Silicon Photonics

Hugo E. Hernandez-Figueroa, *Universidade Estadual de Campinas, Brazil, Co-Chair*
 Alvaro Casas-Bedoya, *University of Sydney, Australia, Co-Chair*
 Daniel Orquiza de Carvalho, *Universidade Estadual Paulista, Brazil*
 Marek Chacinski, *TE Connectivity, Sweden*
 Mircea Guina, *Tampere University of Technology, Finland*
 Lucas Heitzmann Gabrielli, *Universidade Estadual de Campinas, Brazil*
 Geert Morthier, *University of Gent, Belgium*
 Vitaly Rodriguez-Esquerre, *Universidade Federal da Bahia, Brazil*
 Salah Obayya, *Zewail City of Science and Technology, Egypt*
 Boon S. Ooi, *King Abdullah University of Science & Technology, Saudi Arabia*
 Dries Van Thourhout, *University of Gent, Belgium*

8. Nanophotonics and Metamaterials

Berardi Sensale-Rodriguez, *University of Utah, USA, Co-Chair*
 Javier Garcia de Abajo, *ICFO, Spain*
 Anderson Gomes, *UFPE, Brazil*
 Juan Domingo Baena, *Universidad Nacional de Colombia, Colombia*
 Cristina Masoller, *Universitat Politecnica de Catalunya, Spain*
 Roberto Merlin, *University of Michigan, USA*

Willie Padilla, *Duke University, USA*

9. Quantum and Nonlinear Optics

Hugo L. Fragnito, *Universidade Presbiteriana Mackenzie, Brazil*, Co-Chair

Rodrigo Acuña, *Universidad Nacional de Colombia, Colombia*, Co-Chair

Hernando García, *Southern Illinois University-Edwardsville, USA*

Florencio Hernández, *Univ. of Central Florida-CREOL, USA*

10. Other Multidisciplinary Applications of Photonics

Jose Javier Sánchez-Mondragón, *Inst. National Astrofisica Optica Electronica, Mexico*, Co-Chair

Santiago Echeverri, *MellanoX, Denmark*, Co-Chair

Germán Cortes, *Universidad de Antioquia, Colombia*

Amilcar Estrada, *Universidad Javeriana, Colombia*

Franklin Jaramillo, *Universidad de Antioquia, Colombia*

René Restrepo, *Universidad Eafit, Colombia*

[Terms of Use](#)

[Privacy Policy](#)

[Site Map](#)

[Public Policy](#)

[Green Photonics Guide](#)

[Contact Us](#)

Copyright ©2016 The Optical Society