



# What is bright with light?

4 - 9 December 2016

## Scope

The aim of the workshop is to gather colleagues working at the frontiers of photonics, on the control of light, on its interaction with matter, on fundamental ideas and applications, including plasmonics, near-field optics, sensing, optomechanics, CQED, quantum optics, and any advance that might stimulate the progress of these related fields.

## Scientific Committee      Organizing Committee

Dr. Thomas Dekorsy  
Dra. Natalia Del Fatti  
Dr. Humphrey Maris  
Dr. José Menéndez  
Dr. Roberto Merlin  
Dr. Bernard Perrin  
Dr. Paulo Santos  
Dr. Oliver Wright

Dr. Axel E. Bruchhausen  
Dr. Alejandro Fainstein  
Dra. María Florencia Pascual Winter  
Dra. María Laura Pedano  
Dr. Andrés Reynoso  
Dr. Guillermo Rozas

## Contact Information

Photonics and Optoelectronics Laboratory.  
Centro Atómico Bariloche. Av. Bustillo Km. 9.500  
S.C. de Bariloche - Río Negro  
Phone: +54 (0294) 4445100 ext. 5427  
Email: [bright2016.bariloche@gmail.com](mailto:bright2016.bariloche@gmail.com)  
Web: [fisica.cab.cnea.gov.ar/bright2016](http://fisica.cab.cnea.gov.ar/bright2016)

## Workshop Venue

What is bright with light? will take place near San Carlos de Bariloche, Argentina.  
The venue is the Hotel Amancay, located in the Nahuel Huapi National Park in Patagonia.

Av. Bustillo Km. 24.8 - Villa Llao Llao CP R8401ALN  
S.C. de Bariloche - Río Negro  
Phone: +54 (0294) 4448344  
<http://www.hotelamancay.com/>



## Invited Speakers

Alberto Amo  
Paula Angelomé  
Jacqueline Bloch  
Andrea Bragas  
Andrés Cantarero  
Thierry Chanelière  
Emiliano Cortés  
Natalia Del Fatti  
Clément Faugueras  
Iván Favero  
Alejandro Goñi  
Bernard Jusserand  
Daniel Lanzillotti-Kimura  
Aristide Lemaître\*  
Ariel Levenson\*  
Stefan Maier  
Roberto Merlin  
Marcelo Nollmann  
Bernard Perrin  
Aliaksandra Rakovich  
Sebastián Reparaz  
Pascal Ruello  
Paulo Santos  
Alexey Scherbakov  
Darrell Schlom  
Pascale Senellart  
Galo Soler Illia  
Fernando Stefani  
Nicolás Tognalli  
Fabrice Vallée  
Markus Wagner  
Oliver Wright\*

\* to be confirmed

