

International Workshop on Nano and Bio-Photonics (IWNBP)

Organized jointly with

French-Korean Meeting on Functional Material for Organic Optics, Electronics, and Devices (FUNMOOD)

<http://iwnbp2013.sciencesconf.org/>

**Biarritz France
3-8 November 2013**

2nd Circular

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Chantal Andraud, ENS-CNRS-UCBL, France

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Keynote and Invited speakers

Hans Agren, KTH, Stockholm, Sweden
André-Jean Attias, Paris VI University, France
Pierre Audebert, ENS-Cachan, France
Patrice Baldeck, Université Joseph Fourier, Grenoble, France
Renato Bozio, University of Padua, Italy
Fabrice Charra, IRAMIS, CEA Saclay, France
Boris N. Chichkov, Institut für Quantenoptik, Leibniz Universität Hannover
Robert Czaplicki, Tampere University of Technology, Finland
Beata Derkowska, Torun University, Poland
Frédéric Fagès, Marseille University, France
Maria Farsari, Heraklion, Crete, Greece
Denis Fichou, Paris VI University, France
Alain Fort, IPCMS, Strasbourg, France
Bernard Geffroy, CEA Saclay, France
Odrun A. Gederaas, Norwegian University of Science and Technology, Trondheim, Norway
Remigiusz Grygien, Lodz Technical University, Poland
James G. Grote, US Air Force Wright Patterson Labs, Dayton, USA
Toshikuni Kaino, Tohoku University, Japan
Kenji Kamada, AIST, Osaka, Japan
Natalie Kamanina, Vavilov State Optical Institute, St Petersburg, Russia
Eunkyong Kim, Yonsei University, Seoul, Korea
Iam Choon Khoo, Pennsylvania State University, USA
Noelle Lascoux, Claude Bernard University, Lyon, France
Isabelle Ledoux-Rak, ENS-Cachan, France
Kwang-Sup Lee, Hannam University, Korea
Malgorzata Makowska, Akademia of Czestochowa, Poland
Ana-Maria Manea, University Politehnica of Bucharest, Romania
Kasia Matczyszyn, Wroclaw University of Technology, Poland
Evelien De Meulenaere, KULeuven, Belgium
Cyrille Monnereau, ENS-Lyon, France
Jaroslav Mysliwiec, Wroclaw University of Technology, Poland
Jean-François Nicoud, Strasbourg University, France
Jean-Michel Nunzi, Queens University, Canada
Yoshiko Okada-Shudo, University of Electro-communications, Tokyo, Japan
Grzegorz Pawlik, Wroclaw University of Technology, Poland
Joseph Perry, Georgia Institute of Technology, USA
Paras N. Prasad, University of Buffalo, USA
Ileana Rau, University Politehnica of Bucharest, Romania
Jean-Charles Ribierre, Kyushu University, Japan
Ifor Samuel, St Andrew University, UK

Andrew Steckl, University of Cincinnati, USA

Kenneth Singer, Case Western Reserve University, Cleveland, USA

Oki Sugihara, Tohoku University, Japan

Marie-Paule Teulade-Fichou, Institut Curie, Paris, France

Jeong-Weon Wu, Ewha University, Seoul, Korea

Roberto Zamboni, Institute of Nanostructured Materials of Bologna, Italy

Joseph Zyss, ENS-Cachan, France

Symposium venue

Domaine de Françon
81 rue de Salon
64200 Biarritz

(<http://www.vtf-vacances.com/groupe/seminaire-lieu-pyrenees-atlantiques-aquitaine-biarritz,140.html>)

Tel. +33 (0)5 59 41 70 50

The Workshop will be held in *Biarritz*. Biarritz is located between Basque Country and Landes and is a very famous city in Europe since 19th century, when the Empress Eugenie, Napoleon III's wife, decided to build a palace on the beach, the *Villa Eugénie* (now the Hôtel du Palais). From that time, many luxurious private residences were built with a rivalry of daring and magnificence. The result is amazing and gives the city a unique and enchanting look. Biarritz is now one of the first sea resorts of France, at the foot of Pyrénées.



The villa of Françon was built in 1879 by a rich English importer John Pennington Mellor. This old manor of Anglo-Normand style is established in a classified park of 12 ha raised of more than 50 worldwide species.



Social events

An historical visit of the domaine de Françon is planned on Tuesday 5th at 2.00 pm.

An excursion with visit of old cities as well as a chocolate, cheese and tapas tasting in San Sebastian (Spain) is planned during the workshop on Wednesday 6.

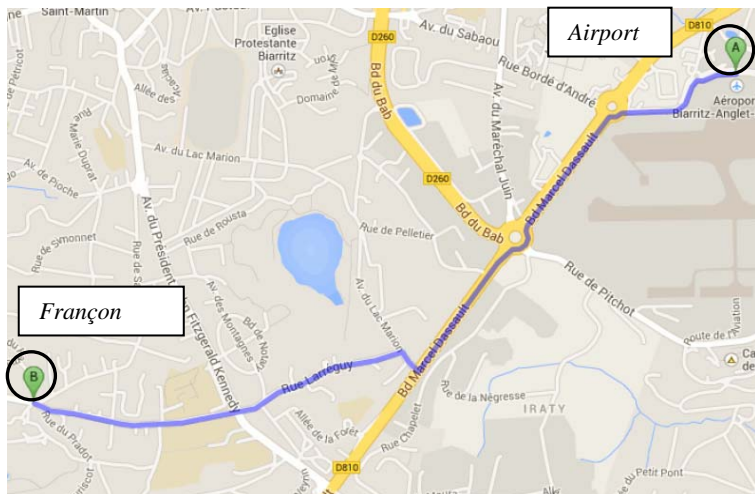
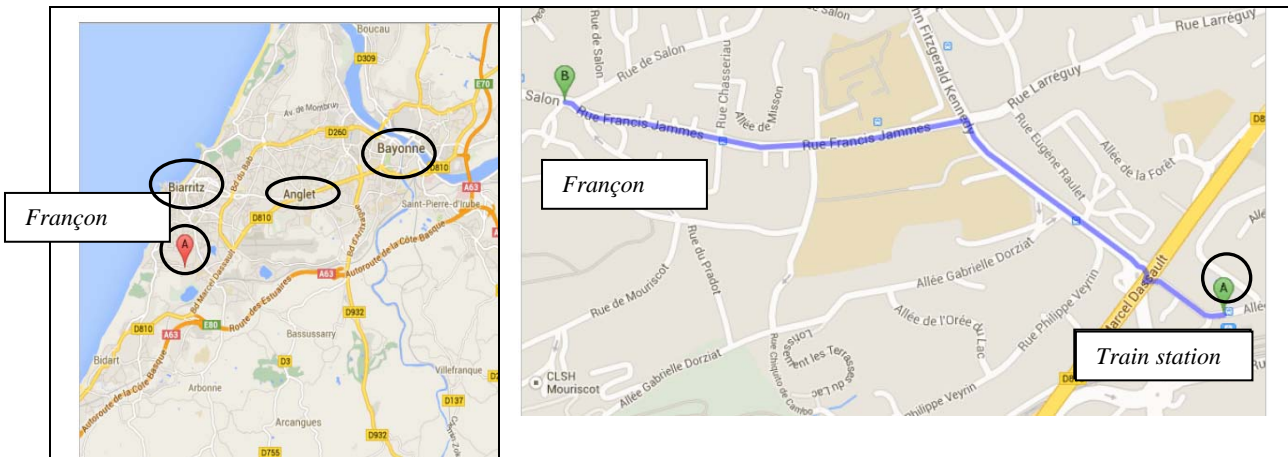


Program

The program will consist of keynote (35+5 mins), invited (25+5 mins) and oral contributions (15+5 mins).

The presentations will start on Sunday 3rd November afternoon at 4 PM and will end on Friday 8th November after lunch.

Transportation



The domaine de Françon is at 1.2 km from the train station and 4 km from the airport, by foot. The domaine is connected by a bus service nearly every 20 min to Biarritz down-town.

Biarritz is easily accessible by plane or by train. Biarritz-Anglet airport (<http://en.biarriz.aeroport.fr/>) has several domestic and international connections.

Paris-Montparnasse station has a direct TGV connection (<http://www.voyages-sncf.co.uk/>), with Biarritz. (5h17 from Paris to Biarritz arrival station).



Proceedings

Proceedings of the Workshop will be published in a special issue of the journal Nonlinear Optics & Quantum Optics. The manuscripts in electronic version will be peer reviewed and are due at the meeting desk. *The issue will be dedicated to François Kajzar on the occasion of his 70th birthday.* They can be also send by e-mail to: chantal.andraud@ens-lyon.fr.

Instructions for the manuscript preparation can be found on:
<http://www.oldcitypublishing.com/NLOQO/NLOQO.html><http://www.oldcitypublishing.com/NLOQO/NLOQO.html>.



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Please mark appropriate boxes:

		<i>before 15/09/2013</i>	<i>after 15/09/2013</i>
Registration fees:	<input type="checkbox"/> Regular	200 €	220 €
	<input type="checkbox"/> PhD student, postdoc (<30)	100 €	120 €
	<input type="checkbox"/> Accompanying person	100 €	120 €

Registration fees includes full attendance, coffee breaks, excursion, banquet.

Full board accommodation (3/11/2013-8/11/2013: 5 nights)	Subtotal
<input type="checkbox"/> Single room (560.0 €person)	Euros
<input type="checkbox"/> Double room (480.0 €person) (<i>x number of persons</i>)	Euros
<i>To be shared preferentially with</i>	

Accompanying persons (3/11/2013-8/11/2013: 5 nights)	Subtotal
Half-board (312.5 €)	Euros
Full-board (427.5 €)	Euros

Only meals (lunches and dinners) (3/11/2013-8/11/2013)	Subtotal
325.0 €person	Euros

TOTALEuros

Paid by wire to: AFPONL, bank BPVF, 4 rue Helene Boucher, 78960 Voisins, France






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All transfer and money exchange charges have to be paid by the attendee.

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