

# The 13th International Symposium on Advanced Organic Photonics (ISAOP-13)



## First Announcement and Call for Papers



September 9 & 10, 2013

The university Club at Queen's, Kingston,  
Ontario, Canada

## Registration

Colleagues who want to attend this symposium are asked to fill the registration form downloaded from the Website and send it by e-mail to the Secretariat General.

## Registration Fee

Regular participant	Cn \$ 200
Student	Cn \$ 160
Accompanying person.	Cn \$ 80

This includes the symposium fees, abstract book, banquet, coffee breaks and lunches.

## Abstracts

Colleagues who want to present the research in an oral or a poster session of this symposium are asked to prepare Abstracts. They should be also as attachments to the e-mail of Secretariat General. 1-page abstract is required in a Word or a PDF format. They should include title, name(s) of author(s), and affiliation(s). a margin of 3cm should be left around using A4 size white bond papers. Please use Times New Roman 12 point characteristics.

## Official Language

Official language will be English.

## ISAOP-13 Organizing Committee

Toshikuni Kaino (Tohoku U., Japan) **Honorable Chair**

Jean-Michel Nunzi (Queen's, Canada) **Chair**

Gabriela Aldea-Nunzi, **Secretary**

Yiwei (Carl) Zhang, **Web-manager**

Okihiro Sugihara; **Asian secretary,**

Jeong Wong Wu; **Organizing Committee,**

Yutaka Ohmori; **Organizing Committee,**

Tetsuya Taima; **Organizing Committee,**

Nobutaka Tanigaki; **Organizing Committee,**

Shinji Ando; **Organizing Committee,**

## Correspondence

All correspondence should be sent to:

Chair of ISAOP-13

Jean-Michel Nunzi (Queen's U.)

E-mail: [nunzjm@queensu.ca](mailto:nunzjm@queensu.ca)

## Invitation to ISAOP-13.

The 13<sup>th</sup> International Mini-Symposium on Advanced Organic Photonics (ISAOP-13) will be held on Sept 9 & 10, 2013, at the University Club at Queen's, Kingston Ontario, Canada.

Based on the growing interest in organic-based photonic materials and microoptic devices for telecommunication, data communication and storage applications, ISAOP-13 will serve as a forum for the discussion of state-of-the-art results pertaining to optical devices using organic-based photonic materials as well as their applications. Various aspects of organic and polymeric photonic materials and devices will be discussed.

### Scope

Scope of the Symposium will be new results in:

- ✦ Organic and hybrid photonic materials
- ✦ Organic optical devices (optical waveguides, optical fibers, organic semiconductor devices)
- ✦ New technologies and application principles for the information and communication market (datacom, telecom, visualization, storage and processing)
- ✦ New concepts in Organic and Plastic Opto-electronics

## Tentative Schedule

### **Monday, Sept. 9**

9:00 – 10:00	Registration and coffee
10:00 – 12:15	Opening and 2 Talks
12:15 – 13:30	Lunch
13:30 – 15:00	3 Talks
15:00 – 15:30	Coffee break
15:30 – 17:00	3 Talks
17:30 – 18:30	Poster with Refreshments
19:00 – open end	Banquet

### **Tuesday, Sept.10**

9:30 – 10:30	2 Talks
10:30 – 11:00	Coffee break
11:00 – 12:00	2 Talks
12:00 – 13:30	Lunch
13:30 – 15:00	3 Talks
15:00 – 15:30	Coffee break
15:30 – 17:00	3 Talks
17:00 –	Closing

### Preliminary list of Invited Speakers

Jean-Charles Ribierre (Fukuoka, Japan), Ifor Samuel (St. Andrews, England), Toshikuni Kaino (Tohoku, Japan),

Okihiro Sugihara (Tohoku, Japan), Jeong Wong Wu (*Ewha Womans U., Korea*), Yutaka Ohmori (*Osaka, Japan*), Tetsuya Taima (*Kanazawa, Japan*), Nobutaka Tanigaki (*Kansai, Japan*), Shinji Ando (TIT, Japan)  
More to be added.

### Important Due Dates

Abstracts Deadline	Aug.. 15, 2013.
Second Announcement	Aug.. 15, 2013.
Registration	Sept. 1 <sup>st</sup> , 2013.
Final Announcement	Sept. 1 <sup>st</sup> , 2013

### Accommodation

Organizers will reserve several rooms for the participants from outside Canada.

### Symposium Site

The symposium will take place at The University Club at Queen's, 168 Stuart Street, Queen's University Kingston Ontario K7L 2V8

<http://www.queensu.ca/uclub/index.html>

### Website

*(Currently under development)*

<http://www.chem.queensu.ca/isaop13/index.html>