

# XIII INTERNATIONAL WORKSHOP NONLINEAR OPTICS APPLICATIONS NOA 2015



OLSZTYN, Poland, September 9-12, 2015

organised by

Warsaw University of Technology and West Pomeranian University of Technology

**Conference chairs:** Ewa Weinert-Rączka and Mirosław A. Karpierz

## Scientific Committee:

Gaetano Assanto, Cornelia Denz, Bożena Jaskorzyńska, Wiesław Królikowski, Falk Lederer, Dumitru Mihalache, Fedor Mitschke, Roberto Morandotti, Ulf Peschel, Bouchta Sahraoui, George Stegeman<sup>+</sup>, Andrey Sukhorukov, Marek Trippenbach

The International Workshops on Nonlinear Optics Applications have been organised since 1992 by Warsaw University of Technology and West Pomeranian University of Technology.

The purpose of the Workshop is to provide a forum for both senior and young scientists from different countries to present and discuss current research problems. The Workshop will deal with experimental and theoretical aspects of nonlinear optics applications. Usually the main interest is focused on nonlinear guided wave optics, nonlinear optical materials, optical solitons in different media and their application for optical switching and processing. However, the workshop is widely open to related photonic phenomena such as magnetooptic effects and optical effects in complex materials.

### Location and accommodation

The Workshop will take place in Olsztyn, attractively situated town with a history of more than 650 years, with the astronomical table drawn on the walls by Nicolaus Copernicus. Participants will be accommodated at the hotel Wileński in single and double rooms. <u>http://www.hotelwilenski.pl/</u>

### Programme

Attendees are invited to arrive to Olsztyn on Wednesday, September 9 and stay until Saturday, September 12. The scientific sessions will start at 9 a.m., Thursday, September 10. The program will consist of invited lectures and contributed communications.

### Registration

The cost of participation is 1600 PLN (about 400 EURO). It includes full board and lodging in a single room for the period from Wednesday (09.09) evening till Saturday (12.09) morning. Full payment for accommodation in a double room is 1200 PLN. Student's fee can be reduced on request to 1000 PLN (about 250 EURO). The confirmation of attendance (application form) should be sent by **15 July** and the abstract of the contribution (one page A4, edited in MSWord) by **15 August** to <u>noa@if.pw.edu.pl</u>

The payment should be sent by **31 July** to: Bank PEKAO S.A., IV Oddział Warszawa Account No: **65 1240 2092 9522 1050 0100 0000** With the remark: NOA 2015

The detailed information on the Workshop is available on our Internet site http://www.if.pw.edu.pl/~noa or by authorised persons:

Filip Sala Faculty of Physics Warsaw University of Technology Koszykowa 75, 00-662 Warszawa E-Mail: sala@if.pw.edu.pl Mirosław Karpierz Faculty of Physics Warsaw University of Technology E-Mail: <u>karpierz@if.pw.edu.pl</u> **Ewa Weinert-Rączka** Faculty of Electrical Engineering West Pomeranian University of Technology E-Mail: <u>ewa.raczka@ps.pl</u>