
XXVI Symposium on Photonics and Web Engineering, WILGA May 2010

Conference web-site: <http://wilga.ise.pw.edu.pl>
Conference poster (PDF)

Conference venue: Warsaw University of Technology Resort, WILGA, 24 – 30 May 2010

Symposium IEEE-SPIE-WILGA is a kind of international Forum of Young Science. It is organized under the eminent patronage of two big international engineering institutions IEEE and SPIE and their Polish Sections PS-IEEE and PC-SPIE. The patrons of the symposium are: Polish Academy of Science (The Committee on Electronics and Telecommunication), Association of Polish Electrical Engineers (SEP), Warsaw University of Technology.

Official language of the Symposium is English. Peer reviewed papers are published in a renowned, world wide recognized series Proceedings of SPIE in USA. Symposium is designed mainly for for Ph.D., M.Sc., and B.Sc. students (from physics, electronics and mechatronics) and their tutors/mentors. WILGA has a number of main topical tracks. Historically, the first one was Photonics and Web Engineering. Generally, WILGA embraces advanced photonic and electronic systems, in the following aspects: modeling, algorithms, simulations, hardware, software, measurements, commissioning and exploitation.

Topical sessions are organized by leading experts. Sessions usually begin with current tutorials and are filled with contributed papers by students and young researchers. One of the most important session tracks in WILGA are systems for superconductive accelerator (and free electron laser) technology and high energy physics experiments. We invite warmly students, young researchers and their tutors to participate in WILGA.

More information at <http://wilga.ise.pw.edu.pl>