

IEEE, THE INSTITUTE OF ELECTRICAL AND ELECTRONICS ENGINEERS, INC
POLAND SECTION



THE INTERNATIONAL SOCIETY FOR OPTICAL ENGINEERING POLAND CHAPTER

XXth Joint Symposium on Photonics and Electronics

for Accelerators and High Energy Physics Experiments

Warsaw University of Technology Resort, WILGA, 21 - 27 May 2007

Organizers

WUT – Faculty of Electronics and Information Technologies – Institute of Electronic Systems – PERG/ELHEP Laboratories; IEEE Student Branch – Warsaw University of Technology, DESY-LLRF Team Sponsors

DESY-Hamburg-Germany, CERN-Geneva, IEEE Poland Section, SPIE Poland Chapter, Committee of Electronics and Telecommunications – Polish Academy of Sciences, Polish Committee of Optoelectronics – Association of Polish Electrical Engineers, Inter-Association Committee of Electronics, Telecommunication and Information Technologies – Association of Polish Mechanical Engineers, IEEE SB WUT

Patronage Committee

Jan Dorosz, Jerzy Klamka, Bogdan Galwas, Andrzej Pacut, Ryszard S.Romaniuk, Jerzy Szabatin, Tomasz R.Woliński, Wiesław L.Woliński, Grzegorz Wrochna

Scientific Committee

Consists of professors attending the WILGA Symposium during particular year

Aim and Publications

Research and experience exchange forum for young scientists, Ph.D., M.Sc. and B.Sc. students in international environment provided by IEEE and SPIE organizations. Peer reviewed papers published in the Proc. SPIE series in USA, Electronics and Telecommunications Quarterly by PAS and Elektronika.

Topical Scope

Research areas covered by IEEE and SPIE: Photon physics; Optics; Optoelectronics; Photonics; Electronics; Information Technologies; Automation and Robotics; Communications; Global Computation GRIDS; Mechatronics; System Integration: Electronics – Mechatronics – Photonics; Hardware – Software Integration; New Technologies; Microsystems and Large Systems; Applications in Accelerator technology and HEP; FLASH, X-Ray FEL; ILC; Industry and Research interactions

Contact

http://wilga.ise.pw.edu.pl photonics@ise.pw.edu.pl