WILGA Symposium

- 30 May 5 June 2005, XVI-th in series
- 270 presentations, 3 groups of topical sessions:
- 70- DSP, 140- Photonics and Web Engineering,
- 60-Electronics for High Energy Physics
- Around 300 participants from nearly all technical universities, mainly young researchers, Ph.D and M.Sc. Students
- Topical sessions organized by leading experts, internat.guests



 Proceedings published in SPIE and in Electron.
and Telecom Quarterly
by PAS

Papers peer reviewed

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

Symposium Chair: R.S.Romaniuk

WILGA Symposium

Mysterious ways to organize a successful IEEE Student Branch Symposium

- 1. Gather the best quality presentations and papers (peer reviewed)
- 2. Offer the most exciting topics (for young scientists)
- 3. Extend the best possible umbrella: IEEE, SPIE, University,
- 4. Publish the proceedings in the best possible place
- 5. Gather young people from distant places
- 6. Make everything very cheap, nearly free, find sponsors, rely on voluntarism



7. Go along three simple rules: 1) Have fun, 2) Have more fun, 3) Learn a lot

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