



## DAAD Network Project on Dependable Cyber Physical Systems (DCPS)

# Workshop on Digital Signal Processing: algorithms, applications, and architectures

We announce a workshop within the frame of the DCPS Project:

**Date:** Feb. 25<sup>th</sup> 2015

**Place:** Poznań University of Technology (PUT),

Centre of Mechatronics, Biomechanics, and Nanoengineering (MCH), room 301

Jana Pawła II 24 (Piotrowo campus), Poznań, POLAND

**Timing:** 10:25 a.m. to 4:30 p. m.

## Agenda

10:25 – 10:30	Welcome (Prof. Adam Dąbrowski), room 301MCH
10:30 – 11:30	Prof. Andrzej Dobrucki (Wrocław University of Technology), <b>Signal processing in acoustical measurements</b> , room 301MCH
11:30 – 12:00	Coffee break, room 106MCH
12:00 – 13:00	Dr. Marcin Kiełczewski (Poznań University of Technology), <b>Vision systems in robotics</b> , room 301MCH
13:00 – 14:00	Lunch, room 106MCH
14:00 – 15:00	Prof. Adam Dąbrowski, (Poznań University of Technology), <b>Contemporary image processing of human eye</b> , room 301MCH
15:00 – 15:20	Coffee break, room 106MCH
15:20 – 16:20	Dr. Paweł Pawłowski, (Poznań University of Technology), <b>Digital signal processing architectures</b> , room 301MCH
16:20 – 16:30	Summary, close (prof. Adam Dąbrowski), room 301MCH

Students from partner universities and guests are very welcome! Please, register by sending an e-mail to [Pawel.Pawlowski@put.poznan.pl](mailto:Pawel.Pawlowski@put.poznan.pl), if possible to 18.02.2015.