



Courtesy of Rafat Garbacz

26-28 September 2018
Hotel Victoria***
LUBLIN, POLAND

- Sensors and actuators in robotics
- Optical and laser sensors
- Impedance sensors and app.
- Process analysis technologies
- Industrial data communication
- Control in Aerospace Engineering
- Fundamentals of control theory
- Soft computing/fuzzy control
- Industrial automation systems
- ✧ *Project management*
- ✧ *Teambuilding and comm. skills*
- ✧ *Dissemination & open science*

The teachers of the Summer School:

Coen de Visser, Delft University of Technology
Dirk Großerichter, Linde
Elfed Lewis, University of Limerick
Grażyna Budzińska, Lodz University of Technology
Grzegorz Granosik, Lodz University of Technology
Jacek Kucharski, Lodz University of Technology
Jaroslav Hlava, Technical University of Liberec
Johannes Hysky, Pinta Elements
Jolanta Szczepaniak, Lodz University of Technology
Lidia Jackowska-Strumiłło, Lodz University of Technology
Małgorzata Rożniakowska, Lodz University of Technology
Marco Da Silva, UTFPR
Marcus Meyer, Insys Icom
Yvonne Anne Pignolet, ABB Corporate Research, Switzerland

Organization chairs:

Laurent Babout, Lodz University of Technology
Tomasz Rymarczyk, Netrix

The event is funded by the European Union
and is open to the public. Maximum capacity:
100 participants

REGISTER AT:

www.tomocon.eu

Deadline: 31.08.2018

