

Krzysztof SKORUPSKI, PhD

To download the up-to-date version of my CV please visit my personal web page - <http://scattering.eu>.

■ Trainings:

- Innovative University - Innovative Teacher. Trainings in: Voice emission / Group work services.
- Cloud Computing – New technologies in the Wrocław University of Technology educational offer. Trainings in: Fundamentals of Cloud Computing / Business Process Management / Cloud Security Technologies / Enterprise in IT.
- Didactics for employees of Wrocław University of Technology.
- The bartender training at MSBiS, Supplementary seminars: 1, 2.
- Polish Association of Electrical Engineers (SEP) Electrician Certificate (expired in 2017).

■ Online courses:

- Machine Learning by Stanford University on Coursera.
- Big Data Specialization by University of California (San Diego) on Coursera.
- Programming Mobile Applications for Android Handheld Systems: Part 1 by University of Maryland on Coursera.
- Databases by Stanford University on Lagunita.

■ Teaching experience:

- Electronic Components and Sensors (EN, lec/lab).
- Data acquisition and processing systems (PL, lab).
- Measurement techniques 2 (PL, lab).
- Measurement techniques 3 (PL, lab).
- Object oriented programming (PL, lab).
- Foundations of microprocessor techniques 1 (PL, lab).
- Microcontroller software (PL, lab).
- Master's/Bachelor's thesis supervisor and reviewer (PL).

■ Additional information:

- Excellent health condition.
- Former member of SPIE.
- Former member of MOS - a student research group.

- No. of review invitations: 10
- No. of supervised theses: 5 MSc, 5 BSc

- The reviewer certificate: JQSRT.
- Teaching evaluation results: 1, 2.

I hereby give consent for my personal data included in my application to be processed for the purposes of the recruitment process under the Personal Data Protection Act as of 29 August 1997, consolidated text: Journal of Laws 2016, item 922 as amended..