



Paweł Ocloń

Degrees and titles : doctor habilitatus in Engineering

Position: Associate Professor

Area : Engineering and technical sciences

Discipline: Environmental engineering, mining and energy

Academic functions:

Academic teacher, Member of PhD Council in Energy and Environment of Cracow University of Technology, and La Sapienza University of Rome

Membership of professional and academic organisations:

Associate Editor – Journal of Cleaner Production (Elsevier), Editor-in-Chief – Cleaner Engineering and Technologies (Elsevier)

Academic achievements

Over 100 scientific papers, with 47 ISI indexed. Fellowship for Outstanding young scientists awarded by Ministry of Science and Higher Education of Poland (2017-2020), Award of Ministry of Science and Higher Education for Scientific Achievements of 1st degree (2017)

Professional qualifications / foreign language skills

Fluency in English, basic German.

Research area:

Heat transfer, Thermal power engineering, Power machinery and equipment, Power plants and CHP, Renewable energy sources, underground cable systems, district heating networks, energy storage, solar energy, experimental investigation and numerical modelling of heat exchanger, experimental investigations and numerical modelling of fluid flow and heat transfer problems.

Dane teleadresowe

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Przydatne linki:

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