

Przemysław Stanisław



Przemysław Stanisław received his MSc degree (2009) in Energy at AGH UST. He continues his interest in mathematical modeling of nuclear reactors (Monte Carlo methods) at AGH. He defended his dissertation in 2016. He has worked as Research and Teaching Assistant for 5 years. He participated in EU LEADER project (<https://cordis.europa.eu/project/rcn/96603/en>). He took an annual internship at JRC's Institute for Energy and Transport of the European Commission.

Finally, he decided to look for new challenges in commercial business. He finished postgraduate studies in Financial Mathematics (2018). Now he is working for ArcelorMittal Poland as a software developer, building software for mathematical modeling and simulation in the field of Optimization Models, Machine Learning and Decision Making in order to improve the production process.

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