

Jan Górecki

Curriculum Vitae

Professional positions

2015– Assistant Professor & Deputy Head, SILESIAN UNIVERSITY IN OPAVA.

Department of Informatics and Mathematics. School of Business Administration in Karviná.

2009–2015 Assistant, Silesian university in Opava.

Department of Informatics and Mathematics. School of Business Administration in Karviná.

Database system development at the department of risk management.

2006–2007 **J2EE Developer**, KOMERČNÍ BANKA, A.S., Prague.

IT investment banking and risk management. J2EE components for bank applications.

Education

2009–2015 **Doctoral degree**, *VŠB - Technical university in Ostrava*, Faculty of Electrical Engineering and Computer Science.

Study program - Computer Science, Communication Technology and Applied Mathematics, Branch - Informatics

1998–2006 **Masters Degree**, *Czech Technical University in Prague*, Faculty of Nuclear Science and Physical Engineering .

Study program - Computer Science, Branch - Software Engineering

Foreign stays

2018–2019 **Research mobility**, *Technische Universität Dresden*, Fakultät Verkehrswissenschaften "Friedrich List", Institut für Wirtschaft und Verkehr, Duration: 1 year (1.7.2018 – 30.6.2019).

Reseach in the field of stochastic dependency modeling in collaboration with prof. Ostap Okhrin

Conference organization

Name International conference on Decision making for Small and Medium-Sized Enterprises (DEMSME 2019)

Role A member of the organizing committee and webmaster

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Invited talks

Name Everything you always wanted to know about copulas (but were afraid to ask)

Date 16.1.2017

Place Prague, Institute of Information Theory and Automation AV CR Organizer Miroslav Pištěk - Czech Society for Cybernetics and Informatics

Name Hierarchical Outer Power Archimedean copulas

Date 23.5.2019

Place Dresden, Würzburger Straße 35

Organizer Ostap Okhrin - Technical University Dresden

Membership in journal editorial boards

Journal Kybernetika

Duration 2019-

Role Associate editor

Reviews for journals

IEEE Transactions on Knowledge and Data Engineering, Computational Statistics, Econometrics, Insurance Mathematics & Economics, Journal of Multivariate Analysis, Computational Statistics & Data Analysis

Date: 23rd of March 2020 Jan Górecki