

Doktorand	Študijný program	Katedra	Vedúci práce / školiteľ	Rok ukončenia	Najvýznamnejší publikačný výstup
Ing. Juraj Čapek	priemyselné inžinierstvo	KPI, SJF, UNIZA	doc. Ing. Peter Bubeník, PhD.	2022	Bubeník, P.; Čapek, J.; Rakyta, M.; Biňasová, V.; Štaffenová, K. 2022. Impact of strategy change on business process management. In Sustainability. Bazilej (Švajčiarsko) : Multidisciplinary Digital Publishing Institute. ISSN (online) 2071-1050. Roč. 14, č. 1 (2022), s. [1-23]
Ing. Lucia Kováčová	priemyselné inžinierstvo	KPI, SJF, UNIZA	doc. Ing. Peter Bubeník, PhD.	2020	Worobel, R.; Čapek, J.; Kováčová, L.; Bubeník, P.; Krajčovic, M. 2018. Improving business processes using simulation tools. In MM SCIENCE JOURNAL, Volume 2018, Page 2244-2251, DOI10.17973/MMSJ.2018_03_2017103 (WOS, Scopus)
Ing. Pavol Podhora	priemyselné inžinierstvo	KPI, SJF, UNIZA	prof. Ing. Branislav Mičieta, PhD.	2020	Mičieta, B., Biňasová, V., Markovic, J., Podhora, P. 2016. Sustainable development challenges for the reconfigurable manufacturing enterprises. In Marketing i Rynek. ISSN 1231-7853. Rok 23, nr. 7 (2016), s. 567-579 (ADE)
Ing. Michal Major	priemyselné inžinierstvo	KPI, SJF, UNIZA	prof. Ing. Milan Gregor, PhD.	2019	Grznár, P.; Gregor, M.; Mozol, Š.; Krajčovič, M.; Dulina, L.; Gašo, M.; Major, M. A System to Determine the Optimal Work-in-Progress Inventory Stored in Interoperation Manufacturing Buffers. SUSTAINABILITY, Volume: 11, Issue: 14, Article Number: 3949, DOI: 10.3390/su11143949 (WOS, CCC, Q2)
Ing. Andrej Bednár	priemyselné inžinierstvo	KPI, SJF, UNIZA	prof. Ing. Milan Gregor, PhD.	2017	Bednár, A. 2016. Data processing and utilization in the time of industry revolution. In Advanced industrial engineering : industry 4.0 : monograph. Bielsko-Biala: Wydawnictwo Fundacji Centrum Nowych Technologij, 2016. ISBN 978-83-927531-9-3. S. 85-98. (AEC)
Ing. Jaroslav Patka	priemyselné inžinierstvo	KPI, SJF, UNIZA	prof. Ing. Milan Gregor, PhD.	2017	Gregor, M., Gregor, T., Patka, J. 2016. Továrne budúcnosti a pokrokové technológie. In ProIn. ISSN 1339-2271. Roč. 17, č. 4 (2016), s. 22-25. (ADF)
Ing. Radovan Lieskovský	priemyselné inžinierstvo	KPI, SJF, UNIZA	prof. Ing. Branislav Mičieta, PhD.	2017	Micieta, B., Lieskovsky, R., Binasova, V. 2016. Design of product segmentation in assemblyline. In MM Science Journal, 2016, 2016(NOVEMBER), pp. 1297-1303, DOI 10.17973/MMSJ.2016_11_2016102 (Scopus)
Ing. Vladimír Magvaši	priemyselné inžinierstvo	KPI, SJF, UNIZA	prof. Ing. Milan Gregor, PhD.	2017	Gregor, M., Herčko, J., Fusko, M., Magvaši, V. 2016. Cooperation between university and research institute : best practice from Žilina, Slovakia. In Smart City 360° [elektronický zdroj] : 2nd EAI international summit : Bratislava, Slovakia, November 22-24, 2016 : revised selected papers. [S.l.] : EAI, 2017. ISBN 978-1-63190-149-2. Online, [12] s. (Scopus)
JUDr. Anton Ondrej	priemyselné inžinierstvo	KPI, SJF, UNIZA	Ing. Peter Magvaši, PhD.	2017	Ondrej, A. 2016. Current business risks in the manufacturing subsidiaries of multinational companies. In: InvEnt 2016 : industrial engineering - toward the smart industry : proceedings of the international conference : 15.6.-17.6.2016, Rožnov pod Radhoštěm, CZ. Žilina: University of Žilina, 2016. ISBN 978-80-554-1223-8. S. 128-131. (AFC)
Ing. Rastislav Gáll	priemyselné inžinierstvo	KPI, SJF, UNIZA	doc. Ing. Miroslav Rakyta, PhD.	2016	Závodská, L., Rakyta, M., Gáll, R. 2016. Factors influencing the creation of company logistics strategy. In: InvEnt 2016 : industrial engineering - toward the smart industry : proceedings of the international conference : 15.6.-17.6.2016, Rožnov pod Radhoštěm, CZ. Žilina: University of Žilina, 2016. ISBN 978-80-554-1223-8. S. 160-163. (AFC)
Ing. Jana Bjalončíková	priemyselné inžinierstvo	KPI, SJF, UNIZA	doc. Ing. Miroslav Rakyta, PhD.	2016	Sulířová, I., Rakyta, M., Bjalončíková, J. 2016. Lean logistics trends. In: InvEnt 2016 : industrial engineering - toward the smart industry : proceedings of the international conference : 15.6.-17.6.2016, Rožnov pod Radhoštěm, CZ. Žilina: University of Žilina, 2016. ISBN 978-80-554-1223-8. S. 148-151. (AFC)
Ing. Marek Minda	priemyselné inžinierstvo	KPI, SJF, UNIZA	doc. Ing. Miroslav Rakyta, PhD.	2016	Fusko, M., Rakyta, M., Minda, M. 2016. Preconditions of implementation of smart maintenance. In: InvEnt 2016 : industrial engineering - toward the smart industry : proceedings of the international conference : 15.6.-17.6.2016, Rožnov pod Radhoštěm, CZ. Žilina: University of Žilina, 2016. ISBN 978-80-554-1223-8. S. 36-39. (AFC)
Ing. Michael Baumgartner	priemyselné inžinierstvo	KPI, SJF, UNIZA	prof. Ing. Milan Gregor, PhD.	2016	Baumgartner, M., Gáll, R., Rakyta, M., Minda, M. 2015. 5S standardization. In: InvEnt 2015 : industrial engineering from integration to innovation : proceedings of the international conference : 17.6.-19.6.2015, Demänovská dolina. Žilina: University of Žilina, 2015. ISBN 978-80-554-1038-8. S. 16-19. (AFD)