

Letecká fakulta
Technickej univerzity v Košiciach
Katedra leteckého inžinierstva

Prehľad preukázateľných citácií a ohlasov na vedecké práce, odborné práce

Zoznam citácií publikovaných prác je spracovaný podľa smernice MŠ SR č. 13/2008 – R ako výpis z databázy UK v Košiciach ku dňu 10.05.2016.

Kód ohlasu:

[1] citácie v zahraničných publikáciách, registrované v cit. indexoch (WoS, Scopus)

[2] citácie v domácich publikáciách, registrované v cit. indexoch (WoS, Scopus)

[3] citácie v zahraničných publikáciách, neregistrované v cit. indexoch

[4] citácie v domácich publikáciách, neregistrované v cit. indexoch

ADF001 [137216] Progresívne metódy pri optimalizácii pracoviska / Michal Hovanec, Hana Pačaiová - 2013.In: Transfer inovácií. Č. 25 (2013), s. 78-80. - ISSN 1337-7094 Spôsob prístupu:

<http://www.sjf.tuke.sk/transferinovacii/>.

[HOVANEK, Michal - PAČAIOVÁ, Hana]

Ohlasy:

2014 [3] SOBOTA, Branislav, HROZEK, František, KOREČKO, Štefan et al. Experiences with Virtual Reality Technologies in Education Process In: ITRO 2014 : international conference on Information Technology and Development of Education : proceedings : Zrenjanin, June, 2014 P. 11-15 ISBN: 978-86-7672-225-9

ADM001 [147416] Proactive Ergonomics Based on Digitalization Using 3D Scanning and Workplace Modeling in Texnomatix Jack with Augmented Reality / Michal Hovanec ... [et al.] - 2014.In: Our Sea, International Journal of Maritime Science and Technology. Vol. 61, no. 1-2 (2014), p. 22-26. - ISSN 0469-6255 Spôsob prístupu:

http://hrcak.srce.hr/index.php?show=toc&id_broj=9924&lang=en.

[HOVANEK, Michal - PAČAIOVÁ, Hana - HROZEK, František - VARGA, Martin]

Ohlasy:

2015 [1] SKŘEHOT, P.A. Practical safety aspects and health protection in chemistry teaching in school In: Chemické Listy Vol. 109, no. 8 (2015), p. 647-650 ISSN: 0009-2770

AFB001 [127622] Inovatívne trendy a vízie v ergonómii využitím rozšírenej a virtuálnej reality / M. Hovanec ... [et al.] - 2012.In: Aktuálne otázky bezpečnosti práce : 25. medzinárodná konferencia : Štrbské Pleso - Vysoké Tatry, 06.-08. 11.2012. - Košice : TU, 2012 S. 1-7. - ISBN 978-80-553-1113-5

[HOVANEK, Michal - VARGA, Martin - SOBOTA, Branislav - PAČAIOVÁ, Hana]

Ohlasy:

2014 [1] ANTOŠKO, M. et al. Psychological readiness of air traffic controllers for their job In: Nase More Vol. 61, no. 1-2 (2014), p. 5-8 ISSN: 0469-6255

2014 [1] PIEA, J. et al. Safety Hazard and Risk in Slovak Aviation Regulations In: Nase More Vol. 61, no. 1-2 (2014), p. 27-30 ISSN: 0469-6255

2014 [1] VAGNER, Juraj, PAPPOVÁ, Edina Comparison of radar simulator for air traffic control In: Nase More Vol. 61, no. 1-2 (2014), p. 31-35 ISSN: 0469-6255

2014 [3] PIEA, Ján, KORBA, Peter, SABO, Jozef et al. The use of CAx systems as a tool to reduce the economic costs in the aviation industry In: SGEM 2014 : 14th international multidisciplinary scientific geoconference : GeoConference on Informatics, Geoinformatics and Remote Sensing : conference proceedings : volume 1 : 17-26, June, 2014, Albena, Bulgaria P. 385-392 ISSN: 1314-2704 ISBN: 978-619-7105-10-0

Letecká fakulta
Technickej univerzity v Košiciach
Katedra leteckého inžinierstva

2014 [3] KORBA, Peter, PILA, Ján, FOZO, Ladislav et al. The use of visualization in aircraft design nodes by using CAx systems In: SGEM 2014 : 14th international multidisciplinary scientific geoconference : GeoConference on Informatics, Geoinformatics and Remote Sensing : conference proceedings : volume 1 : 17-26, June, 2014, Albena, Bulgaria P. 399-406 ISSN: 1314-2704 ISBN: 978-619-7105-10-0

2014 [3] ĎURČO, Stanislav, SABO, Jozef, KORBA, Peter Use of GNSS in aviation In: SGEM 2014 : 14th International multidisciplinary scientific geoconference : GeoConference on Informatics, Geoinformatics and Remote Sensing : volume 3 : conference proceedings : 17-26, June, 2014, Albena, Bulgaria P. 1055-1059 ISSN: 1314-2704 ISBN: 978-619-7105-12-4

AFC004 [144280] Application of Proactive Ergonomics Utilizing Digital Plant Methods based on Augmented Reality as a Tool Improving Prevention for Employees / Michal Hovanec, Juraj Sinay, Hana Pačaiová - 2014. In: Occupational Safety and Hygiene SHO14 : International Symposium : Proceedings Book : 13. - 14. february 2014, Guimares, Portugal. - Guimares : SPOSHO, 2014 P. 162-164. - ISBN 978-989-98203-2-6 [HOVANEK, Michal - SINAY, Juraj - PAČAIOVÁ, Hana]
Ohlasy:

2014 [1] KORBA, P., SABO, J. Aviation Applications for User Segment In: Nase More Vol. 61, no. 1-2 (2014), p. 13-17 : Dostupné na internete: http://hrcak.srce.hr/index.php?show=clanakid_clanak_jezik=179828 ISSN: 0469-6255

2014 [3] KORBA, Peter, PETRUF, Martin Information Logistic in the Aviation In: Transport Means 2014 : Proceedings of 18th International Conference : October 23 - 24, 2014, Kaunas, Lithuania [CD-ROM] P. 442-445 ISSN: 1822-296X

2014 [3] ČEKAN, Peter, KORBA, Peter, SABO, Jozef Human Factor in Aviation In: Transport Means 2014 : Proceedings of 18th International Conference : October 23 - 24, 2014, Kaunas, Lithuania [CD-ROM] P. 464-467 ISSN: 1822-296X

2014 [3] KORBA, Peter, PILA, Ján, SABO, Jozef et al. The use of CAx systems as a tool to reduce the economic costs in the aviation industry In: SGEM 2014 : 14th international multidisciplinary scientific geoconference : GeoConference on Informatics, Geoinformatics and Remote Sensing : conference proceedings : volume 1 : 17-26, June, 2014, Albena, Bulgaria P. 385-392 ISSN: 1314-2704 ISBN: 978-619-7105-10-0

2014 [3] KORBA, Peter, PILA, Ján, FOZO, Ladislav et al. The use of visualization in aircraft design nodes by using CAx systems In: SGEM 2014 : 14th international multidisciplinary scientific geoconference : GeoConference on Informatics, Geoinformatics and Remote Sensing : conference proceedings : volume 1 : 17-26, June, 2014, Albena, Bulgaria P. 399-406 ISSN: 1314-2704 ISBN: 978-619-7105-10-0

2014 [3] SOBOTA, Branislav, HROZEK, František, KOREČKO, Štefan et al. Virtual User Interface In: ITRO 2014 : international conference on Information Technology and Development of Education : proceedings : Zrenjanin, June, 2014 P. 77-80 ISBN: 978-86-7672-225-9

2015 [3] DULINA, Luboslav, SÁGA, Milan Chosen of Applications of computer modelling of Mechanical Engineering In: Chosen of Applications of computer modelling of Mechanical Engineering ISBN: 978-1-78447-830-8

2015 [3] DULINA, Luboslav Ergonomics analysis of a digital factory with the support of augmented reality In: Chosen of applications of computer modelling of mechanical engineering P. 207-220 ISBN: 978-1-78447-830-8

**Letecká fakulta
Technickej univerzity v Košiciach
Katedra leteckého inžinierstva**

Ing. Michal Hovanec, PhD.
uchádzač

doc.RNDr. Eva Komová, PhD.
prodekanka pre vedu a výskum
LF TUKE