Profesijný životopis

Meno a priezvisko, rodné priezvisko, titul	Eva Chovancová, Ing. ,PhD.
Dátum a miesto narodenia	1985 Poprad
Vysokoškolské vzdelanie a ďalší akademický rast	Vysokoškolské vzdelanie druhého stupňa (Ing.): 2004-2009, Fakulta elektrotechniky a informatiky, Technická univerzita v Košiciach, v študijnom odbore Výpočtová technika a informatika, smer Informačné systémy a technológie. Vysokoškolské vzdelanie tretieho stupňa (PhD.): 2009-2012, Fakulta elektrotechniky a informatiky, Technická univerzita v Košiciach, v študijnom odbore Informatika.
Ďalšie vzdelávanie	Doplňujúce pedagogické minimum 2007-2008, Katedra inžinierskej pedagogiky, Technická univerzita v Košiciach.
Priebeh zamestnaní	**2008 – 2009** DTAC vo firme ATT **2009 – 2012** Doktorand (denná forma), Katedra počítačov a informatiky, Fakulta elektrotechniky a informatiky, Technická univerzita v Košiciach **2012 – trvá** Vysokoškolský učiteľ vo funkcii odborný asistent v študijnom odbore Informatika, Katedra počítačov a informatiky, Fakulta elektrotechniky a informatiky, Technická univerzita v Košiciach
Priebeh pedagogickej činnosti (pracovisko/predmety)	Pracovisko: Katedra počítačov a informatiky, Fakulta elektrotechniky a informatiky, Technická univerzita v Košiciach Vedenie prednášok: ● Stavba počítačov / 2009 – 2014 Vedenie cvičení: ● Stavba počítačov / 2009 – 2014 ● Architektúry počítačových systémov / 2009 – trvá ● Číslicové systémy a jazyk VHDL / 2015 ● Bezpečnosť v počítačových systémoch / 2010 –2012 ● Bezpečnosť v Internete a komunikačné systémy / 2018 - trvá ● Bezpečnosť v Internete / 2014 ● Logické systémy / 2011 - 2012 ● Paralelné počítačové systémy / 2019– trvá ● Princípy počítačového inžinierstva / 2015 – 2018
Odborné zameranie	Bezpečnosť počítačových systémov so zameraním na systémy detekcie prienikov s využitím Honeypotov.
Publikačná činnosť vrátane rozsahu (autorské hárky) a kategórie evidencie (napr. AAB, podľa vyhlášky MŠVVaŠ SR č. 456/2012 Z.z) 1. Kapitoly v monografii 2. učebnica 3. skriptá	ACB - Vysokoškolské učebnice vydané v domácich vydavateľstvách (1x) Prototypovanie s pomocou KPIKIT / Norbert Ádám, Juraj Gazda, Eva Chovancová, Juraj Mihaľov - 1. vyd. - Košice : Technická univerzita v Košiciach - 2019. - **248 s.** [print]. - ISBN 978-80-553-3381-6. BCI - Skriptá a učebné texty (1x)

	Návrh a optimalizácia logických systémov / Branislav Madoš, Eva Chovancová - 1. vyd. - Košice : Technická univerzita v Košiciach - 2019. - **109 s**. [CD-ROM]. - ISBN 978-80-553-3431-8.
Ohlasy na vedeckú prácu	Legenda: 1. Citácia v zahraničnom indexovanom časopise 2. Citácia v domácom neindexovanom časopise 3. Citácia v zahraničnom neindexovanom časopise **ADD001 [181048] Securing distributed computer systems using an advanced sophisticated hybrid honeypot technology / Eva Chovancová … [et al.] - 2017.In: Computing and Informatics. Roč. 36, č. 1 (2017), s. 113-139. - ISSN 1335-9150 [CHOVANCOVÁ, Eva - ÁDÁM, Norbert - BALÁŽ, Anton - PIETRIKOVÁ, Emília - FECIĽAK, Peter - ŠIMOŇÁK, Slavomír - CHOVANEC, Martin]** **Ohlasy:** 2017 [1] SEGEC, P. et al. Securing SIP infrastructures with PKI-The analysis In: ICETA 2017 : 15th IEEE International Conference on Emerging eLearning Technologies and Applications, Proceedings : Stary Smokovec, 26-27 October, 2017 Art. no. 8102525 ISBN: 978-153863296-3 2017 [3] MADOŠ, Branislav - HURTUK, Ján Steganographic Technique Using Instant Messaging Conversation Dynamics In: Journal of Software Engineering and Simulation Vol. 3, no. 7 (2017), p. 22-26 ISSN: 2321-3809 2018 [1] HULIČ, Michal et al. Hardware design of cryptographic accelerator In: SAMI 2018 : IEEE 16th World Symposium on Applied Machine Intelligence and Informatics Dedicated to the Memory of Pioneer of Robotics : Herľany : 07-10 Február, 2017 Vol. 2018-Februaty, (2018), p. 201-206 ISBN: 978-1-5386-4771-4 2018 [3] VOKOROKOS - Liberios, UCHNÁR, Matúš - MIHAĽOV, Juraj Verifying the Detection of Concealed Malware In: Journal of Software Engineering and Simulation Vol. 4, no. 2 (2018): p. 1-5 ISSN: 2321-3795 2019 [1] PAPCUN, P. et al. Edge-enabledIoTgatewaycriteriaselectionandevaluation In: Concurrency Computation DOI: 10.1002/cpe.5219 (2019), article no. 5219 ISSN: 1532-0626 2018 [2] URAMOVA, Jana et al. Infrastructure for Generating New IDS Dataset In: ICETA 2018 : 6th International Conference on Emerging eLearning Technologies and Applications : Starý Smokovec, 15-16 November, 2018 S. 603-609 ISBN: 978-1-5386-7914-2 2019 [1] BILANOVA, Z., PERHAC, J. Natural language dialogue formalization: From hyperintensional logic to linear logic In: CEUR Workshop Proceedings : ICTERI 2019 : 15th International Conference on ICT in Education, Research and Industrial Applications : Kherson, 12-15 June, 2019 Vol. 2403 (2019), p. 44-52 ISSN: 1613-0073 2019 [1] PERHAC, J., BILANOVA, Z., HAVRILCAKOVA, G. Simple-typed functional language modeled by category theory In: CEUR Workshop Proceedings : ICTERI 2019 : 15th International Conference on ICT in Education, Research and Industrial Applications : Kherson, 12-15 June, 2019 Vol. 2403 (2019), 34-43 ISSN: 1613-0073 2019 [1] POÓR, P., ŽENÍŠEK, D., BASL, J. Radical change in machinery maintenance - A maturity model of maintenance using elements of industry 4.0 In: IDIMT 2019 : 27th Interdisciplinary Information Management Talks: Innovation and Transformation in a Digital World : Kutna Hora, 4-6 September, 2019 P. 67-74 ISBN: 978-399062590-3 2019 [4] MADOŠ, Branislav - BILANOVÁ, Zuzana On data hiding using domain specific hierarchical data structure svdag for geometry representation of voxelized three-dimensional scenes In: Acta Electrotechnica et Informatica Roč. 19, č. 4 (2019), s. 29-34 ISSN: 1335-8243

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