

СПИСЪК НА ИЗИСКУЕМИЯ БРОЙ ЦИТИРАНИЯ

на

д-р Емил Георгиев Делинов

за участие в конкурс за заемане на академична длъжност "доцент" по „Информатика“, област на висше образование 4. Природни науки, математика и информатика, професионално направление 4.6. Информатика за нуждите на катедра „Информатика и математика“, към Стопански факултет при Тракийски университет, гр. Стара Загора., обявен в ДВ бр. 24 от 25.03.2022 г.

№	Цитирано заглавие	Цитиран в
1	Гроздев, С., Ив. Марашева-Делинова, Е. Делинов , Математически клуб „Сигма“ в светлината на проект УСПЕХ, Математика и информатика, 2012, бр.5, с. 453-460, ISSN 1310-2230	Кирилова, Б., Използване на формативно оценяване в домашната работа, Математика и информатика, 2015, 58, 3, с. 251-260 (Kirilova, B. Using formative assessment in homework. Mathematics and Informatics, 2015, 58, 3, pp.251-260) (WoS, Q4)
2	Delinov, E. , Eskenazi, A., An Approach for a more Objective Evaluation of Practical Projects, Used in the Training Process, Serdica Journal of Computing, 8, Sofia, 2014, 409-431	Kyurkchiev, V., On a Modification of the Model of Phillips for Stabilization Control and Adequate Intervention of the Authorized Body Overseeing the Implementation of the Projects of the Operational Programme, Pliska Studia Mathematica Bulgarica, Vol. 25, No 1, (2015), pp105-110 (MathSciNet)
3	Гроздев, С., Ив. Марашева-Делинова, Е. Делинов , Използване на облачни технологии при верификация на проекти за придобиване на практически знания. Доклади на Четиридесет и втората пролетна конференция на Съюза на математиците в България. Математика и математическо образование, София: Съюз на математиците в България, 2013, 366-371	Шотлеков, И., Д. Шаркова, Подходът „Обучаеми обучават обучаеми в облака (04)“ – първи етап, Научно списание "Педагогика", 2014 год. LXXXVI, том 86, кн. 4, с.576-588 (Shotlekov, I., D. Charkova, The Learners Teach Learners in the Cloud Approach (Itlc) – Stage 1, Pedagogy, 2014, 86, 4, pp 576-588) (WoS, Q4)

4	E. Delinov , "Another point of view on cloud technologies," (in Bulgarian) Proceedings of the Eleventh National Conference with International Participation "Education and Research in the Information Society", June 1-2, 2018, Plovdiv, Association "Development of the information society", Sofia, 2018, pp281-290	Stoyanova, A., IoT, Cloud, Consumers, Challenges for Smart Appliance Manufacturers, Proceedings of the 13th NATIONAL CONFERENCE WITH INTERNATIONAL PARTICIPATION "ELECTRONICA 2022", Sofia, May 19-20, 2022 (IEEE Xplore)
5	E. Delinov and Iv. Marasheva, "The problems of the ICT infrastructure in the industrial objects – adaptation for students in economic majors," MASSEE International Congress on Mathematics MICOM 2009, Book of abstracts, 2009, Ohrid, p 26	Stoyanova, A., IoT, Cloud, Consumers, Challenges for Smart Appliance Manufacturers, Proceedings of the 13th NATIONAL CONFERENCE WITH INTERNATIONAL PARTICIPATION "ELECTRONICA 2022", Sofia, May 19-20, 2022 (IEEE Xplore)
6	E. Delinov and A. Eskenazi, "An approach for a more objective evaluation of practical projects, used in the training process," Serdica Journal of Computing, 8, Sofia, 2014, pp409-432	Stoyanova, A., IoT, Cloud, Consumers, Challenges for Smart Appliance Manufacturers, Proceedings of the 13th NATIONAL CONFERENCE WITH INTERNATIONAL PARTICIPATION "ELECTRONICA 2022", Sofia, May 19-20, 2022 (IEEE Xplore)
7	I. Marasheva-Delinova and E. Delinov , "Motivation of Students for Research Work Using Rotation Bodies Geometry," Proceedings of the 6th Mediterranean Conference on Mathematics Education, 2009, Plovdiv, Faculty of Mathematics and Informatics, Plovdiv University, pp 213-222	Stoyanova, A., IoT, Cloud, Consumers, Challenges for Smart Appliance Manufacturers, Proceedings of the 13th NATIONAL CONFERENCE WITH INTERNATIONAL PARTICIPATION "ELECTRONICA 2022", Sofia, May 19-20, 2022 (IEEE Xplore)
8	S. Grozdev, Iv. Marasheva-Delinova and E. Delinov , "Electronic library of students' projects in mathematics and information technologies," (in Bulgarian) Mathematics and Education in Mathematics, Proceedings of the Forty first Spring Conference of the Union of Bulgarian Mathematicians, Sofia, UBM, 2012, pp 325-329	Stoyanova, A., IoT, Cloud, Consumers, Challenges for Smart Appliance Manufacturers, Proceedings of the 13th NATIONAL CONFERENCE WITH INTERNATIONAL PARTICIPATION "ELECTRONICA 2022", Sofia, May 19-20, 2022 (IEEE Xplore)
9	S. Grozdev, Iv. Marasheva-Delinova and E. Delinov , "Cloud Technologies And Some Possibilities For Application In Education," (in Bulgarian) Mathematics and Informatics, 2013, бр.3, pp 239-257	Stoyanova, A., IoT, Cloud, Consumers, Challenges for Smart Appliance Manufacturers, Proceedings of the 13th NATIONAL CONFERENCE WITH INTERNATIONAL PARTICIPATION

		"ELECTRONICA 2022", Sofia, May 19-20, 2022 (IEEE Xplore)
10	E. Delinov and Iv. Marasheva-Delinova, "Application of cloud computing for the expansion of an electronic library of students projects," (in Bulgarian) Mathematics and Education in Mathematics, Proceedings of the Forty Fourth Spring Conference of the Union of Bulgarian Mathematicians, Sofia, UBM,, 2015, pp 327-334	Stoyanova, A., IoT, Cloud, Consumers, Challenges for Smart Appliance Manufacturers, Proceedings of the 13th NATIONAL CONFERENCE WITH INTERNATIONAL PARTICIPATION "ELECTRONICA 2022", Sofia, May 19-20, 2022 (IEEE Xplore)
11	S. Grozdev, Iv. Marasheva-Delinova and E. Delinov , "The mathematical club Sigma in the Light of the Project Success," (in Bulgarian) Mathematics and Informatics, 2012, бр.5, с. 453-460	Stoyanova, A., IoT, Cloud, Consumers, Challenges for Smart Appliance Manufacturers, Proceedings of the 13th NATIONAL CONFERENCE WITH INTERNATIONAL PARTICIPATION "ELECTRONICA 2022", Sofia, May 19-20, 2022 (IEEE Xplore)
12	S. Grozdev, Iv. Marasheva-Delinova and E. Delinov , "Use of cloud technologies in the verification of projects for the formation of practical knowledge," (in Bulgarian) Mathematics and Education in Mathematics , Proceedings of the Forty Second Spring Conference of the Union of Bulgarian Mathematicians, Sofia, UBM, 2013, pp 366-372	Stoyanova, A., IoT, Cloud, Consumers, Challenges for Smart Appliance Manufacturers, Proceedings of the 13th NATIONAL CONFERENCE WITH INTERNATIONAL PARTICIPATION "ELECTRONICA 2022", Sofia, May 19-20, 2022 (IEEE Xplore)