

Нови научни публикации от 01.01.2021г. до 16.10.2021г.

(Предстои да излязат още 3 в Scopus и 1 индексирана в CrossRef, които ги няма в този списък)

1. George Pashev, Silvia Gaftandzhieva.(2021).Workflow Based Prototype for Criminal Investigation in BulgariaTEM Journal, 10(1), 351-357. (publication, 2021, scopus, SJR, web of science) https://www.temjournal.com/content/101/TEMJournalFebruary2021_351_357.pdf

2. Rumen Daskalov, George Pashev, Silvia Gaftandzhieva(2021).Hybrid Visual Programming Language Environment for Programming Training.TEM Journal, 10(2), 981-986. https://www.temjournal.com/content/102/TEMJournalMay2021_981_986.pdf
(Publication, Scopus, SJR, Web of Science, 2021)

3. Пашев, Г., Донева, Р., С. Гафтанджиева, Приложение на акумулативни фреймови модели в обучението по програмиране, Proceedings of the Fiftieth Spring Conference of the Union of Bulgarian Mathematicians, 2021, 1001-1006 стр., https://www.google.com/url?sa=t&rct=j&q=&esrc=s&source=web&cd=&cad=rja&uact=8&ved=2ahUKEwiUx4GV3trwAhWtwAIHHQewBcMQFjACegQIAxAD&url=http%3A%2F%2Fwww.math.bas.bg%2Fsmb%2F2021_PK%2Ftom_2021%2Fpdf%2F284-289.pdf&usg=AOvVaw24eqeTGwyoic7xbxXAY6t6
(publication, 2021)

4. George Pashev, Silvia Gaftandzhieva.(2021).Facebook Integrated Chatbot for Bulgarian Language Aiding Learning Content Delivery.TEM Journal, 10(3), 1011-1015. https://www.temjournal.com/content/103/TEMJournalAugust2021_1011_1015.pdf
(Publication, Web of Science, Scopus, SJR, 2021)

5. Silvia Gaftandzhieva, Rositsa Doneva, George Pashev, Mariya Docheva (2021). Learning analytics tool for bulgarian school education, Mathematics and Informatics, ISSN 1310–2230, Vo. 64, Iss. 4, pp. 182-195, <https://doi.org/10.53656/math2021-4-2-lea> , (Publication, Web of Science, 2021)

6. Pashev George, An Adaptive E-learning System for Teaching Mobile Applications , International Journal of Computer Science and Mobile Computing, Vol. 10, Issue. 9, September 2021, pg.80 – 87

<https://ijcsmc.com/docs/papers/September2021/V10I9202111.pdf>

(Publication, 2021, Crossref, DOI)

7. Pashev George, Personalized Healthy Anti-COVID Menu Generator Chatbot Based on Prolog[®], International Journal of Computer Science and Mobile Computing, Vol. 10, Issue. 10, October 2021, pg.27 – 32 [https://ijcsmc.com/docs/papers/October2021/V10I10202106.p](https://ijcsmc.com/docs/papers/October2021/V10I10202106.pdf)

[df](https://ijcsmc.com/docs/papers/October2021/V10I10202106.pdf)

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0.47760/ijcsmc.2021.v10i10.005)