

Concurs pentru ocuparea postului de Asistent universitar, pe perioadă determinată, poz. 160
Facultatea: Cibernetică, Statistică și Informatică Economică,
Departamentul: Informatică și Cibernetică Economică
Disciplinele: Rețele de calculatoare; Tehnologii Web; Tehnologii Web (engleză),
Domeniul : Informatică Economică.

LISTA DE LUCRĂRI

Candidat: Cîmpeanu G. Ionuț - Alexandru. – **Dr./Drd.** din 2023

1. Teza de doctorat: Cercetari cu privire la dezvoltarea solutiilor bazate pe inteligente artificiale in domeniul oraselor inteligente

2. Articole publicate în reviste recunoscute de CNCSIS sau altele de prestigiu din țară și/sau străinătate:

[1] Ionuț-Alexandru CÎMPEANU, The Chatbots and Their Role in the Progress of Society, Revista Informatică Economică vol. 27, pg. 61 – 57, 2023, ISSN 14531305

[2] Răzvan Daniel ZOTA, Ionuț-Alexandru CÎMPEANU, Denis-Alexandru DRAGOMIR, Use and Design of Chatbots for the Circular Economy, Revista Sensors, Vol. 23, Issue 11, pg. 1 – 21, 2023, ISSN 1424-8220

[3] Răzvan Daniel ZOTA, Ionuț-Alexandru CÎMPEANU, Denis-Alexandru DRAGOMIR, Mihai Adrian LUNGU, Practical Approach for Smart and Circular Cities: Chatbots Used in Waste Recycling, Revista Applied Sciences, Vol. 14, Issue 7, pg. 1 – 23, 2024, ISSN 2076-3417

[4] Răzvan Daniel ZOTA, Ionuț-Alexandru CÎMPEANU, Denis-Alexandru DRAGOMIR, Human Resources Chatbots: A Comparison Study, Revista International Journal of Economics, Commerce and Management United Kingdom, Vol. X, Issue 12, pg. 305 – 315, 2022, ISSN 2348 0386

[5] Ionuț-Alexandru CÎMPEANU, Challenges and Ethical Solutions in Using the Chatbot, Revista Database Systems Journal, Vol. XII, pg. 56 – 68, 2021, ISSN 2069-3230

[6] Ionuț-Alexandru CÎMPEANU, Business Activities Using Chatbots, Revista Informatică Economică vol. 25, pg. 38 – 51, 2021, ISSN 14531305

3. Studii publicate în volume unor manifestări științifice din țară și/sau străinătate:

[7] Răzvan Daniel ZOTA, Ionuț-Alexandru CÎMPEANU, Denis-Alexandru DRAGOMIR, Banking Chatbots: How Artificial Intelligence Helps the Banks, PROCEEDINGS OF THE INTERNATIONAL CONFERENCE ON BUSINESS EXCELLENCE, Volume 17, Issue 1, pg. 1716-1727, 2023, ISSN 2558-9652

[8] Ionuț-Alexandru CÎMPEANU, Applications that Use Recurrent Neural Networks and Their Impact on People's Lives, Springer, Education, Research and Business Technologies Proceedings of 21st International Conference on Informatics in Economy (IE 2022), Part of the Smart Innovation, Systems and Technologies book series (SIST, volume 321), pg. 199 – 208, 2022, ISBN 978-981-19-6754-2

[9] Răzvan Daniel ZOTA, Ionuț-Alexandru CÎMPEANU, Denis-Alexandru DRAGOMIR, Using artificial intelligence for the benefit of the circular economy, PROCEEDINGS OF THE

INTERNATIONAL CONFERENCE ON BUSINESS EXCELLENCE, Volume 16, Issue 1, pg. 294 – 303, 2022, ISSN 2558-9652

[10] Ionuț-Alexandru CÎMPEANU, Experimental Results Regarding the Efficiency of Business Activities Through the Use of Chatbots, Springer, Education, Research and Business Technologies Proceedings of 20th International Conference on Informatics in Economy (IE 2021), Part of the Smart Innovation, Systems and Technologies book series (SIST, volume 276), pg. 323-332, 2021, ISBN 978-981-16-8865-2