

Publications

1. Afridi A.H, Olsson.T, Review of User Interface-Facilitated Serendipity in Recommender Systems, International Journal of Interactive Communication Systems and Technologies (IJICST), IGI Global ,ISSN: 2155-4218
2. Afridi,A.H. Review of Smart Contracts for Cloud-based Manufacturing, Computing and Informatics, Vol. 41, 2022, 34–55, doi: 10.31577/cai 2022 1 34
3. Afridi, A.H and Outay, F, Trigger and Connection making for Serendipity via User Interface in Recommender Systems, Personal and Ubiquitous Computing , Springer
4. Afridi, A.H, Hannan, H,A,NASA-TLX–based workload assessment for academic resource recommender system, Personal and Ubiquitous Computing , Springer
5. Afridi, A.H, Serendipitous Recommenders for Teachers in Higher Education 2019, Handbook of Research on Faculty Development for Digital Teaching and Learning, IGI Global
6. Afridi, A.H., Yasar, A. & Shakshuki, E.M. Facilitating research through serendipity of recommendations. J Ambient Intell Human Comput 11, 2263–2275 (2020). <https://doi.org/10.1007/s12652-019-01354-7> Publications in Procedia Computer Science , First Published: 2010, SNIP: 0.883 , SJR: 0.281
7. Afridi, A.H, Transparency for Beyond Accuracy Experience A Novel User Interface for Articles Recommending System”, 10th International Conference on Ambient Systems, Networks and Technologies, 28 April -2 May,2019, Leuven, Belgium
8. Afridi, A.H ,User Control and Serendipitous Recommendations in Learning Environments, ANT 8- 11 May 2018, Porto, Portugal Afridi, A.H ,Stakeholders Analysis for Serendipitous Recommenders system in Learning