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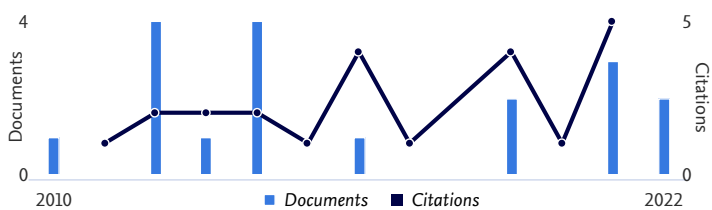
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Lecture Notes in Electrical Engineering, 2022, 792, pp. 767–781[Show abstract](#)  [Related documents](#)Article • [Open access](#)

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Jones, G.M., Winster, S.G., Valarmathie, P.

Computer Systems Science and Engineering, 2021, 40(3), pp. 963–978[Show abstract](#)  [Related documents](#)

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Automatic classification of emotions in news articles through ensemble decision tree classification techniques

Winster, S.G., Kumar, M.N.

Journal of Ambient Intelligence and Humanized Computing, 2021, 12(5), pp. 5709–5720[Show abstract](#)  [Related documents](#)Article • [Article in Press](#)

Trust Model for IoT Using Cluster Analysis: A Centralized Approach

Mon, S.F.A., Winster, S.G., Ramesh, R.

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A reliable friedman hypothesis-based detection and adaptive load balancing scheme for mitigating reduction of quality ddos attacks in cloud computing

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Intelligent diagnosis of cardiac disease prediction using machine learning

Ravindhar, N.V., Anand, K., Hariharan, S., Ragavendran, Winster, S.G.

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Conference Paper

Deduplication based storage and retrieval of data from cloud environment

Pritha, N.L., Velmurugan, N., Winster, S.G., Vijayaraj, A.

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Abinaya, G., Winster, S.G.

Proceedings of ICCCS 2014 - IEEE International Conference on Computer

Communication and Systems, 2014, pp. 142–146, 7068182

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ProRankSys: Ranking consumer products by predicting opinion's weight on reviews

Raja, M.A.M., Winster, S.G., Saravanan, R., Swamynathan, S.

Proceedings of ICCCS 2014 - IEEE International Conference on Computer

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