

PAPER PUBLICATION

Dr. S. Edel Josephine Rajakumari

S. NO.	PAPER PUBLICATION
1.	Veeraragavan N., Dr. L. Arockiam, Edel Josephine Rajakumari S. (2014). A Novel Edu-CloudSec Framework for E-Learning System . International Journal of Computer Applications (0975 – 8887), Advanced Computing and Communication Techniques for High Performance Applications (ICACCTHPA-2014). http://research.ijcaonline.org/icaccthpa2014/number4/icaccthpa6048.pdf
2.	Carmelete Silviya J., Edel Josephine Rajakumari S. (2015). A Comparative study on Traditional and Virtual Classrooms . International Conference on Advanced Computing (ICAC 2015), and Vol.2: ISSN. 2348 4454.
3.	Dr. T. Daisy Premila Bai, Ms. H. M. Leena, Edel Josephine Rajakumari S. (2018). Internet of Everything: State of Art – Research Challenges and Directions . International Journal of Scientific Research in Computer Science Applications and Management Studies (IJSRCSAMS), Vol. 7, Issue No. 5, September 2018, ISSN. 2319 – 1953.
4.	Edel Josephine Rajakumari S., Dr. T. Daisy Premila Bai, Ms. H. M. Leena (2018). Analysis of Cloud Computing and its Challenges . International Journal of Computer Sciences and Engineering (IJCSE), Vol. 6, Issue No. 12, pp. 326 – 329, December 2018, ISSN. 2347-2693.
5.	Dr. D. I. George Amalarethnam, Edel Josephine Rajakumari S. (2019). A Survey on Security Challenges in Cloud Computing . Journal of Physical Sciences (JPS), Vol. 24, pp. 133 – 141, June 2019, ISSN: 2350-0352.
6.	Dr. D. I. George Amalarethnam, Edel Josephine Rajakumari S. (2021). A Matrix-Based Symmetric Algorithm for Secure Data Storage in Public Cloud . Webology, Vol. 18 (5), pp. 2647 – 2660,ISSN: 1735-188X.
7.	Dr. D. I. George Amalarethnam, Edel Josephine Rajakumari S. (2021). Context Aware Matrix-Based Symmetric Algorithm for Data Security in Public Cloud . Webology, Vol. 18 (6), pp. 7169 – 7186,ISSN: 1735-188X.
8.	D.I. George Amalarethnam, Edel Josephine Rajakumari S (2024). An Overview of Data Security Algorithms in Cloud Computing . Communications in Computer and Information Science Applied Intelligence and Informatics, Springer Nature Switzerland, pp. 355-367. https://doi.org/10.1007/978-3-031-68639-9_23