Paper publication Details

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1. Suresh S , Prakash G, "On reviewing the limitations of graphical password scheme", Journal of Computer Science and Engineering Research, 1 (1), 31-35, 2014.

2. A Anasuya Threse Innocent, G Prakash, "Universal gates on garbled circuit construction", Concurrency and Computation: Practice and Experience, e5236, 2019.

3. G prakash, M kannan, "Enhancing security in cryptographic smart cards through elliptic curve cryptography and optimized modified matrix encoding algorithms", Journal of Theoretical and Applied Information Technology, 58 (3), 623-634, 2013.

4. B. Uma Maheswari, Prakash Gopalakrishnan, "Research On Enterprise Public and Private Cloud Service", International Journal of Innovative Technology and Exploring Engineering (IJITEE), 8, 6S4,1453-1459,2019.

5. Prakash Gopalakrishnan, B Uma Maheswari, "Keyless Cryptosystem for Secure Primitive Pairing of Mobile Devices", Journal of Computational and Theoretical Nanoscience ,15 (5), 1607-1614, 2018

6. Parameswari M, G Prakash, On Reviewing the Implications of Rogue Antivirus, Journal of Information Ethics 25 (2), 128-139, 2016.

7. J Kavitha, G Prakash, V Jayaram, "Automatic Extraction of Rarely Explored Materials and Methods Sections from Research Journals using Machine Learning Techniques", International Journal of Advanced Computer Science and Applications, 11 (8), 447-456, 2020

8. Gopalakrishnan Prakash, P Sai Keerthi Madhuvani, Pala Maneesh Kumar Reddy, "Bot Detection In Cloud Storage Systems–A Preparatory Effort", Journal of Critical Reviews, 7 (6), 2020

9. Fatima Joselyn Mystica and Gopalakrishnan Prakash, "Establishing Secret Key in Wireless Environment by Using Techniques of Keyless Cryptosystem", International Journal of Science and Research (IJSR), 4 (2), 2030-2033, 2015.

10. G Prakash, S Sakthivel, "Improving the Security of Smart Cards through Multi-Curve ECC", International Journal of Applied Engineering Research, 9 (6), 17601-17611, 2014.

11. G Prakash, M Kannan, "A Generic Framework to Enhance Two-Factor Authentication in Cryptographic Smart card Applications", International Journal of Engineering and Technology, 5 (6), 4632-4636, 2013.