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TITLE	CITED BY	YEAR
Software Defined Networking Based Protection against DDOS in IOT RML P. J. Beslin Pajila, P. Jenifer, C. Karpagavalli, A. Angeline Valentina International Journal of Innovative Technology and Exploring Engineering		2020
Human Activity Prediction in Smart Home Time Series Data by using Change Point Detection BB J. Sharon Jenice, P. Jenifer International Journal of Innovative Technology and Exploring Engineering		2020
EFFICIENT FARMING SYSTEM USING ANDROID MPJ Suba.A, Ramalakshmi.E International Journal of Engineering and Techniques 5 (2), 1-10		2019
An Optimal Approach for Secure and Energy Efficient Data Transfer in WSN using Hierarchical and Dynamic Elliptic Curve Cryptosystem P Jenifer International Journal of Computer Techniques 3 (2)		2016
A Robust Segmentation of Blood Vessels on Fundus Images Using Vessel Extraction and Classification MPJ M Dhivya International Journal of Recent Advances in Engineering and Technology 3 (11)		2015
Ensuring The Node Autoconfiguration And Node prevention From Intruders Using SFAP JP Udaya.R International journal of Computer Science and Mobile Computing 3 (4)		2014
False biometric discovery by means of the features of image excellence MJGT N.Umamaheshwari, P.Jenifer International Journal for scientific research and development 3 (1)		
A new inference method for camera's ego - motion and peoples paths surounded by a single logical framework using Hog descriptor PJ S.Jacinth Beulah, N.Umamaheswari		

International Journal For Scientific Research and Development 3 (1)