

1.Comparative study of illumination-invariant foreground detection

Authors: P. R. Karthikeyan¹ · P. Sakthivel¹ · T. S. Karthik²

Published online: 16 July 2018

© Springer Science+Business Media, LLC, part of Springer Nature 2018

2. Empirical study on application of machine learning techniques for resource allocation in health care using KPI

Authors: S. Skylakha, P. Sakthivel & K. S. Arunselvan

The Journal of Supercomputing volume 76, pages2266–2274(2020)Cite this article

3. Fusion of Hybrid Optimization Algorithm and Fuzzy set for enhancing Information Retrieval using clustering

Authors: Gomathi, B; Sakthivel,

P.International Journal of Advanced Research in Computer Science; Udaipur Vol. 9, Iss. Special Issue 1, (Feb 2018): 104-106. DOI:10.26483/ijarcs.v9i0.5624

4. Hardware Evaluation and Software Framework Construction for Performance Measurement of Embedded Processor

Authors: Uma, S.; Sakthivel, P.

Source: Journal of Computational and Theoretical Nanoscience, Volume 15, Number 2, February 2018, pp. 586-594(9)

Publisher: American Scientific Publishers

5. Test data compression for digital circuits using tetrad state skip scheme

Authors: Lokesh Sivanandam, Uma Maheswari Oorkavalan & Sakthivel Periyasamy

Design Automation for Embedded Systems volume 21, pages197–211(2017)Cite this article

6. Enhancing Information Retrieval Process Using Data Fusion by ABC Weighted Based Fuzzy Retrieval in Health Care Analytic Software

Authors: Gomathi, B.; Sakthivel, P.

Source: Journal of Medical Imaging and Health Informatics, Volume 6, Number 3, June 2016, pp. 863-868(6)Publisher: American Scientific Publishers