

Contents

- Energy and Location Aware Cluster Routing Protocol For Wireless Sensor Networks (ELACRP)** 95-106
K. Vignesh ^[1] and Dr. N. Radhika ^[2]
- Sequential PR_FCP: A Big data Pattern Decomposing Algorithm To Identify Frequent Contiguous Patterns (FCP) From Large DNA Sequence Database Using Permutations With Repetition (PR)** 107-118
S. Rajasekaran, L.Arockiam
- An Improved Approach for Colour Extended Visual Cryptographic Scheme using ARTMAP Network** 119-135
J. Ida Christy¹ and Dr. V. Seenivasagam²
- A Novel Approach for Mining Cluster Data bases Using Fuzzy Link Analysis** 137-152
¹D. Veeraiah and ²Dr. D. Vasumathi
- Vehicle Detection in Traffic Videos Using Differential Evolution Algorithm Trained Neural Network** 153-165
*S.Arivalagan^{*1}, K.Venkatachalapathy² and P. Sudhakar³*
- Multi Objective Self Analysis Model Based Service Selection For User Interactive E-Learning In Cloud Environment** 167-176
S. Vimaladevi, Prof. Dr. A. Nagappan, Dr. M. Nithya,
- Correlation-Based Analysis and Hybrid Neural Network Training Algorithm for Heart Disease Diagnosis** 177-192
B. Srinivasa Rao¹, Dr. K. Nageswara Rao², Dr. S. Pallam Setty³