

Contents

Machine Learning in Hybrid Environment for Information Identification with Remotely Sensed Image Data	1
<i>Rik Das, Sourav De, and Sudeep Thepade</i>	
Clustering-Based Aggregation of High-Utility Patterns from Unknown Multi-database	29
<i>Abhinav Muley and Manish Gudadhe</i>	
A Study of Three Different Approaches to Point Placement on a Line in an Inexact Model	44
<i>Kishore Kumar V. Kannan, Pijus K. Sarker, Amangeldy Turdaliev, Asish Mukhopadhyay, and Md. Zamilur Rahman</i>	
Cinolib: A Generic Programming Header Only C++ Library for Processing Polygonal and Polyhedral Meshes	64
<i>Marco Livesu</i>	
Trust Computation in VANET Cloud	77
<i>Brijesh Kumar Chaurasia and Kapil Sharma</i>	
Received Power Analysis of Cooperative WSN Deployed in Adjustable Antenna Height Environment	96
<i>Sindhu Hak Gupta and Niveditha Devarajan</i>	
A Built-In Circuit for Self-reconfiguring Mesh-Connected Processor Arrays with Spares on Diagonal	109
<i>Itsuo Takanami and Masaru Fukushi</i>	
Author Index	137