

## CONTENTS



Cellular Neural Networks Modeling of Tsunami Waves	<i>Angela Slavova and ..... 1-7</i> <i>Pietro Zecca</i>
Appliance of Artificial Intelligence Forms for Examination of the Resolution's Radiolocational Station Influence on the Recognition Accuracy of Dynamic Object	<i>Milena Kostova, ..... 9-13</i> <i>Valerij Djurov</i>
Neural Networks Forecasting Model for Monthly Electricity Load in Andhra Pradesh	<i>R. Ramakrishna ..... 15-22</i> <i>Naveen Kumar Boiroju &amp;</i> <i>M. Krishna Reddy</i>
Analysis of Feed Point of Rectangular Microstrip Antenna using ANN	<i>Vandana Vikas Thakare &amp; ..... 23-29</i> <i>Pramod Singhal</i>
Cellular Neural/Nonlinear/Nanoscale Network (CNN) Computing	<i>Victoria Ivanova ..... 31-34</i>
Levenshtein Algorithm Supports to Control Phishing by URL Redirection Through Edit-Misspelled Domain Name	<i>K.Sathya, P. Hariharan &amp; ..... 35-39</i> <i>G. Arutchelvan</i>
Comparision of Phase Only Correlation and Neural Network for Iris Recognition	<i>Suricha Bakliwal ..... 41-46</i> <i>Garima Mathur &amp;</i> <i>R. P. Yadav</i>
Recognition and Classification of Different types of Pulses Using Neural Networks	<i>Harish S. Gujjar and ..... 47-52</i> <i>M. Siddappa</i>