

TABLE OF CONTENTS OF IJ ITA, VOLUME 16, NUMBER 3

Gene Codification for Novel DNA Computing Procedures <i>Angel Goni Moreno, Paula Cordero, Juan Castellanos</i>	203
Fast Linear Algorithm for Active Rules Application in Transition P Systems <i>Francisco Javier Gil, Jorge Tejedor, Luis Fernández</i>	222
Extended Networks of Evolutionary Processors <i>Luis Fernando de Mingo, Nuria Gómez Blas, Francisco Gisbert, Miguel A. Peña</i>	233
Trained Neural Network Characterizing Variables for Predicting Organic Retention by Nanofiltration Membranes <i>Arcadio Sotto, Ana Martinez, Angel Castellanos</i>	238
The Cascade Neo-Fuzzy Architecture Using Cubic–Spkine Activation Functions <i>Yevgeniy Bodyanskiy, Yevgen Viktorov</i>	245
Distance Matrix Approach to Content Image Retrieval <i>Dmitry Kinoshenko, Vladimir Mashtalir, Elena Yegorova</i>	260
Analogical mapping using similarity of binary distributed representations <i>Serge V. Slipchenko, Dmitri A. Rachkovskij</i>	269
A Genetic and Memetic Algorithm for Solving the University Course Timetable Problem <i>Velin KraleV</i>	291
Table of Contents of Volume 16, Number 3	300