

## TABLE OF CONTENTS

**Volume 2    Number 1**

**March 2012**

**Solution Building for Arbitrary System of Linear Inequalities in an Explicit Form**

D. V. Shapot, A. M. Lukatskii.....1

**A Parameter Estimation Model of G-CSF: Mathematical Model of Cyclical Neutropenia**

S. Balamuralitharan, S. Rajasekaran.....12

**Computation of the Smith Form for Multivariate Polynomial Matrices Using Maple**

M. S. Boudelloua.....21

**VATdt: Visual Assessment of Cluster Tendency Using Diagonal Tracing**

Y. K. Hu.....27

**Heat Generation Effects on MHD Natural Convection Flow along a Vertical Wavy Surface  
with Variable Thermal Conductivity**

Md. A. Alim, Md. R. Karim, Md. M. Akand.....42

**Solving the Interval-Valued Linear Fractional Programming Problem**

S. Effati, M. Pakdaman.....51

**An Improved Kriging Interpolation Technique Based on SVM and Its Recovery Experiment in  
Oceanic Missing Data**

Z. S. Huang, H. Z. Wang, R. Zhang.....56

**Examination of a Special Function Defined by an Integral**

H. V. Ersoy.....61