

# Contents

## Review Article

**SVATOPLUK KRÝSL**

*Analysis Over  $C^*$ -Algebras and the Oscillatory Representation.....* 1-25

## Research Articles

**ENRIQUE BENDITO, MARK J. BOWICK AND AGUSTIN MEDINA**

*A Natural Parameterization of the Roulettes of the Conics Generating the Delaunay Surfaces.....* 27-45

**DANAIL BREZOV, CLEMENTINA MLADENOVA AND IVAĬLO MLADENOV**

*A Decoupled Solution to the Generalized Euler Decomposition Problem in  $\mathbb{R}^3$  and  $\mathbb{R}^{2,1}$  .....* 47-78

**KYRIAKOS CHARALAMBOUS, OLENA VANEVA AND CHRISTODOULOS SOPHOCLEOUS**

*Group Classification of Variable Coefficient  $K(m, n)$  Equations.....* 79-90

**ALEXANDAR YANOVSKI**

*Locality of the Conservation Laws for the Soliton Equations Related to Caudrey-Beals-Coifman System.....* 91-107

## Book Review

**MILEN HRISTOV (REVIEWER)**

*A New Approach to Differential Geometry Using Clifford's Geometric Algebra*  
by John Snygg ..... 109-112

## Forum

**BOZHIDAR Z. ILIEV**

*Modern Bibliometric Indicators and Achievements of Authors .....* 113-128