

CONTENTS

Maximality Principles in Topological Ordered Structures	19
<i>Mihai TURINICI</i>	
Approximate Fixed Point Theorems	35
<i>Stef TIJS, Anna TORRE, Rodica BRÂNZEI</i>	
A Unified Approach to Some Results in Fixed Point Theory	41
<i>Mircea BALAJ</i>	
About Subtractible Elements in a Standard H-Cone	47
<i>Liliana POPA</i>	
A Set Theoretic Property of Maximal Sublattices	53
<i>Amir M. RAHIMI</i>	
On a Class of Regular Hamiltonians	57
<i>Manuela GÎRȚU</i>	
A Class of Holomorphic Functions II	65
<i>Gheorghe OROS and Georgia Irina OROS</i>	
Existence Results for Functional Semilinear Damped Integrodifferential Equations	69
<i>M. BENCHOHRA, E. GATSORI and S. K. NTOUYAS</i>	
On Solutions of Equations with Jumping Nonlinearities	81
<i>Chakib ABCHIR</i>	
Stability Results for Perturbed Difference Equations of Volterra Type	95
<i>Gabriela GALESCU and Pavel TALPALARU</i>	
Some Linear and Nonlinear Integral Inequalities	111
<i>Adrian CORDUNEANU</i>	
The Darboux Problem for Third Order Hyperbolic Inclusions	119
<i>Georgeta TEODORU</i>	
An Observation About the Abstract Cauchy Problem	129
<i>Samuel ZAIDMAN</i>	

Some Remarks on the Coupling of Dirichlet and Neumann Problems	133
<i>Toka DIAGANA</i>	
Sur un écoulement reproductif d'un fluide visqueux, incompressible et non homogène	137
<i>A. BARHOUN, A. Ben LEMLIH</i>	
A Uniqueness Theorem for Radiative Transfer Equation.....	157
<i>Gheorghe PROCOPIUC</i>	
On the General Quadratic Functional Equation	165
<i>John Michael RASSIAS</i>	
Fully Developed Flow of a Second-grade Fluid	175
<i>Valeriu Al. SAVA</i>	
Econometric Analysis on Efficiency of Estimators	183
<i>M. KHOSHNEVISAN, F. KAYMARM, H. P. SINGH, R. SINGH and F. SMARANDACHE</i>	
Miscellanea	195