CONTENTS

Buşra Aktaş, Aydin Gezer and Olgun Durmaz
Quasi-Statistical Manifolds with Almost Hermitian and Almost Anti-Hermitian Structures ....

Dorin Andrica, Ovidiu Bagdasar and George Cătălin Ţurcaş
An integral formula for the coefficients of the inverse cyclotomic polynomial ....

Silviu Bălănescu and Mircea Cimpoeaş
On the Hilbert depth of the Hilbert function of a finitely generated graded module ....

Wladimir-Georges Boskoff and Aurelian Nicola
A Special Universe and its Massless Scalar Field Mathematical Structure ...

Daniel Breaz, Halit Orhan, Hava Arıkan, Luminiţa-Ioana Cotîrlă
Coefficient bounds for q-convex functions related to q-Bernoulli numbers ...

Manuel Ceballos
Finite-dimensional flexible algebras associated with directed and weighted CW complexes ....

Seçil Çeken, Ünsal Tekir and Suat Koç
On generalized morphic modules ....

Cisto Carmelo and Francesco Navarra
On some classes of generalized numerical semigroups ....

Codarcea-Munteanu Lavinia, Marin Marin and A. E. Abouelregal
About instability in an elastic Cosserat body with pores ....

Erdal Karapınar and Marija Cvetković
On the metrizability of suprametric space ....

Marija Krstić, Vuk Vujović, Milica Marković
Stationary distribution and extinction
in the stochastic model of human immune system response
to COVID-19 virus under regime switching ....

Ljiljana Petrović
Some aspects of statistical causality ....

Liviu-Ignat Socaciu
Weak convergence theorems for inertial Krasnoselskii-Mann iterations in
the class of enriched nonexpansive operators in Hilbert spaces ....

Saeide Zahiri and Arsham Borumand Saeid
On residuated n-lattice ....

Yuting Zhu, Yanlin Li, Kemal Eren and Soley Ersoy
Sweeping Surfaces of Polynomial Curves in Euclidean 3-space ....