

N. Rizo

p-Blocks Relative to a Character of a Normal Subgroup II.....pag. 1-17 Article

Y. Jiang and S. Izumiya

Extrinsic Flat Surfaces Along a Curve on a Surface in the Unit Three-Sphere.....pag. 1-19 Article

A. Dimca and G. Sticlaru

Waring Rank of Symmetric Tensors, and Singularities of Some Projective Hypersurfaces.....pag. 1-24 Article

A. Z. Fino

Finite Time Blow-Up for Wave Equations with Strong Damping in an Exterior Domain.....pag. 1-21 Article

A. Cavicchioli, F. Hegenbarth and F. Spaggiari

Four-Dimensional Complexes with Fundamental Class.....pag. 1-16 Article

Y. Li

Radial Solutions for Elliptic Equations with Nonlinear Gradient Terms on the Unit Ball.....pag. 1-17 Article

A. Mir and A. Ahmad

Bernstein-Type Integral Inequalities for a Certain Class of Polynomials-II.....pag. 1-16 Article

M. Boucetta and H. Essoufi

The Geometry of the Sasaki Metric on the Sphere Bundles of Euclidean Atiyah Vector Bundles.....pag. 1-30 Article

L. Bernal-González, M. del Carmen, Calderón-Moreno,

M. Murillo-Arcila and J.A: Prado-Bassas

Undominated Sequences of Integrable Functions.....pag. 1-17 Article

D.-Q. Liu and C.-F. Yang

Partial Inverse Problems for Dirac Operators on Star Graphs.....pag. 1-14 Article

M. Aguerrea and R. Hakai

σ -Increasing Positive Solutions for Systems of Linear Functional Differential Inequalities of Non-Metzler Type.....pag. 1-20 Article

J. Hao and A. Gao

Blow-up for Generalized Boussinesq Equation with Double Damping Terms.....pag. 1-10 Article

A. Aghajani, F. Mottaghi and V.D. Rădulescu

Regularity of Extremal Solutions to Nonlinear Elliptic Equations with Quadratic Convection and General Reaction.....pag. 1-15 Article

J. Chen, Y. Li and C. Wu

Radial Distribution of Julia Sets of Entire Solutions to Complex Difference Equations.....pag. 1-12 Article

M. Sghaier and M Zaatra

The $D_{\{w\}}$ -Laguerre–Hahn Forms of Class Zero.....pag. 1-28 Article

I. Garcia-Marco, K. Knauer and G. Mercui-Voyant

Cayley Posets.....pag. 1-27 Article

T. Kisela

On Dynamical Systems with Nabla Half Derivative on Time Scales.....pag. 1-12 Article

C.W. R. Càrdenas

Genericity of Nondegenerate Free Boundary CMC Embeddings.....pag. 1-26 Article

M. Alan

On the Exponential Diophantine Equation

$(m^2+m+1)x+my=(m+1)z$pag. 1-16 Article

M. Gaàl and Z. Nagy-Csiha

On the Existence of an Extremal Function in the Delsarte Extremal

Problem..... pag. 1-16 Article

D. Söylemez, D.A. Ari and G. Başcanbaz-Tunca

On Multivariate Bleimann, Butzer and Hahn Operators.....pag. 1-17 Article

G. E. Chatzarakis and I. Jadlovská

Iterative Oscillation Criteria in Deviating Difference Equations.....pag. 1- 24 Article

J. M. Sepulcre and T. Vidal

Bochner-Type Property on Spaces of Generalized Almost Periodic

Functions.....pag. 1-16 Article

M. Gohar, C. Li nad Z. Li

Finite Difference Methods for Caputo–Hadamard Fractional Differential

Equations.....pag. 1-26 Article

T. Pérez-Becerra, S. Sánchez-Perales and J.A. Escamilla-Reyna

Henstock–Kurzweil Vector Distributions.....pag. 1-19 Article

C. Costara

Linear Maps Preserving Operators of Inner Local Spectral Radius Zero at Some Fixed

Vector.....pag. 1-