

<i>Radoslav Dimitric: Kappa-Slender Modules</i>	1
<i>Bilender P. Allahverdiev, Hüseyin Tuna: Spectral Theory of Singular Hahn Difference Equation of the Sturm-Liouville Type</i>	13
<i>Benhadid Ayache, Saoudi Khaled: A new parameterized logarithmic kernel function for linear optimization with a double barrier term yielding the best known iteration bound</i>	27
<i>Takis Sakkalis: Polynomials and degrees of maps in real normed algebras</i>	43
<i>Hayder R. Hashim: Solutions of the Diophantine Equation $7X^2 + Y^7 = Z^2$ from Recurrence Sequences</i>	55
<i>Abdelali Sabri, Ahmed Jamea, Hamad Talibi Alaoui: Existence of entropy solutions to nonlinear degenerate parabolic problems with variable exponent and L^1-data</i>	67