

10 JUNE 2019

9.00-9.20	Approximation to functions belonging to generalized Zygmund class by deferred Cesaro-Matrix product means Sibel Yasemin Gölbol, Uğur Değer	New Approaches on Symmetric Generalized Intuitionistic Fuzzy Metric Spaces M. Jeyaraman, M. Suganthi
9.20-9.40	Bipolar Soft Filter Orhan Dalkılıç and Naime Demirtaş	Common Fixed Point Theorems for Weakly Commuting of type (J) In Generalized Intuitionistic Fuzzy Metric Spaces Dr.M. Jeyaraman and D. Poovaragavan
9.40-10.00	Laplace Transform Method For Exact Solutions of Some Fractional Linear Differential Equations From Different Order Ayşe Gül Kaplan, Mulla Veli Ablay	Some New Fixed Point Theorems in Generalized intuitionistic Fuzzy Metric Spaces M. Rajeswari, M. Jeyaraman and S. Durga
10.00-10.20	An Improved Potential Energy Function For Diatomic Molecules Oktay Aydogdu, Mustafa Saltı and Hilmi Yanar	Solutions of the Fuzzy Problem by Fuzzy Laplace Transform Hülya Gültekin Çitil
10.20-10.40	Some Deffered Cesaro Sequence Spaces Defined By Modulus Function Abdu Awel and Mehmet Kuçukaslan	Selecting the most efficient genetic algorithm sets in generating topology Güzide Şenel
10.40-10.50	COFFE BREAK	
10.50-11.10	Approximation to functions belonging to the weighted generalized Lipschitz class by deferred Cesaro-Matrix product means Sibel Yasemin Gölbol, Uğur Değer	On Representations of Some Entire Functions Leyla Mammadova
11.10-12.30	A Relation Between Porosity Convergence and Pretangent Spaces Maya Altınok, Mehmet Küçükaslan	Some Properties of the Spectrum of the Dirac Operator with a Spectral Parameter in the Boundary Condition Ibrahim Nabiev and A.G. Ferzullazadeh
12.30-12.50	Analytical Solutions of A Scalar Particle in an Arbitrary External Magnetic Field H. F. Kısoglu and K. Sogut	Solving the Intuitionistic Fuzzy Fractional Differential Equation by Mean Intuitionistic Fuzzy Laplace Transform M'hamed Elomari, S. Melliani, L.S. Chadli
12.50-13.10	Exact Solutions of Schödinger Particle Perturbed by a Magnetic Field H. F. Kısoglu	Inverse Spectral Problem for a Schrodinger Equation with an Additional Linear Potential Agil Khanmamedov and M.G. Makhmudova
13.10-13.30	On subprojectivity domains of semiartinian modules Ayşe Çobankaya	Analysis of Solutions and Stability of Some Stochastic Differential Equations by Computer Algebra Esra Onar and Aydın Seçer
		On the Riesz Basisness of The Discontinuous Boundary Problem with Antiperiodic Boundary Conditions Olgun Cabri and Hanlar Reşidoğlu
CLOSING CERAMONY		

