

27 MAY 2021		HALL 1		HALL 2
		<b>SESSION CHAIRMAN:</b>		<b>SESSION CHAIRMAN:</b>
12:30-12.50	EN	WEAKLY LOCALLY ARTINIAN SUPPLEMENTED MODULES <i>Burcu Nişancı Türkmen</i>	TR	BIVARIATE MAX-PRODUCT BERNSTEIN CHLODOWSKY OPERATORS <i>Sevilay Kırcı Serenbay</i>
12:50-13.10	EN	ON GENERALIZATIONS OF LOCALLY ARTINIAN SUPPLEMENTED MODULES <i>Burcu Nişancı Türkmen</i>	TR	ON *-BOUNDEDNESS AND *-LOCAL BOUNDEDNESS OF NON-NEWTONIAN SUPERPOSITION OPERATORS IN $c_{0,\alpha}$ AND $c_{\alpha}$ TO $L_1,\alpha$ <i>Fatmanur Erdoğan, Birsen Sağır</i>
13.10-13:40	EN	THE MOORE-PENROSE INVERSE OF SYMMETRIC MATRICES WITH NONTRIVIAL EQUITABLE PARTITIONS <i>Abdullah Alazemi, Milica An Delic' And Dragana Cvetkovic' Ilic</i>	TR	A NOTE ON MODIFICATION OF BERNSTEIN POLYNOMIALS BASED ON POST-QUANTUM CALCULUS <i>Reşat Aslan</i>
13:40-14:00	EN	COMMUTATIVE ASSOCIATIVE BINARY OPERATIONS ON A SET WITH SIX ELEMENTS <i>Amit Sehgal and P.K.Sharma</i>	TR	ON APPROXIMATION PROPERTIES OF ZASZ-DURRMEYER OPERATORS <i>Reşat Aslan</i>
14:00-14:20	EN	SOME PROPERTIES OF CARTESIAN PRODUCTS OF THE ZERO DIVISOR GRAPHS <i>Seher Tecirli and Yaşar Nacaroglu</i>	EN	USING INTUITIONISTIC FUZZY C-MEANS CLUSTERING ALGORITHMS TO MODEL COVID-19 CASES IN THE HIGH RISKS COUNTRIES <i>Nihal İnce, Sevil Şentürk</i>
14:30-15:10	EN	RESIDUAL QUOTIENT OF INTUITIONISTIC FUZZY SETS OF RINGS AND MODULES AND THEIR APPLICATIONS <b>Poonam Kumar Sharma</b>		
		<b>SESSION CHAIRMAN:</b>		<b>SESSION CHAIRMAN:</b>
15:20-15:40	TR	ON SOME INTEGRAL INEQUALITY FOR S-CONVEX FUNCTIONS IN THE FOURTH SENSE <i>Serap Kemali</i>	TR	ON PARTIAL DERIVATIVES OF SPLIT TRIPLET FUNCTIONS <i>Ali Atasoy</i>
15.40-16.00	TR	NEW INTEGRAL INEQUALITIES FOR s-CONVEX FUNCTIONS IN THE FOURTH SENSE. <i>Serap Kemali, Baki Ünal</i>	TR	ON SPLIT TRIPLET AND GRADIENT <i>Ali Atasoy</i>
16.00-16.20	TR	BLOW-UP OF THE PHENOMENON FOR SEMILINEAR PARABOLIC PROBLEMS WITH VARIABLE SOURCES <i>Ebubekir Akkoyunlu, Rabil Ayazoglu (Mashiyev)</i>	EN	SOME RESULTS RELATED TO INVERSE SUM INDEG INDEX OF GRAPHS <i>A. Bharali</i>
16.20-16.40	TR	BLOW-UP OF SOLUTIONS TO A PARABOLIC SYSTEM WITH VARIABLE SOURCES <i>Rabil Ayazoglu (Mashiyev), Ebubekir Akkoyunlu</i>	EN	IDEALS OF A MULTIPLICATIVE SEMIGROUP IN PICTURE FUZZY ENVIRONMENT <i>Shovan Dogra and Madhumangal Pal</i>
16.40-17.00	EN	SOLITON SOLUTIONS OF SOME NONLINEAR EVOLUTION EQUATIONS ARISING IN MATHEMATICAL PHYSICS <i>Meryem Odabaşı Köprülü</i>	EN	Fuzzy Optimization by Covering of Fuzzy Graphs and its Application in CCTV Installation <i>Anushree Bhattacharya and Madhumangal Pal</i>
17:00-17:20	EN	APPLICATION OF ADJACENCY SEQUENCES IN CHARACTERIZING REGULAR BIPOLAR FUZZY GRAPHS <i>Ganesh Ghorai</i>	EN	Computation of Minimum Average Distance Tree on Fuzzy Interval Graphs <i>Sukumar Mondal , Biswanath Jana and Madhumangal Pal</i>
17:20-17:40	TR	ON MOMENT OF SAMPLE MINIMUM OF ORDER STATISTICS FROM GEOMETRIC DISTRIBUTION <i>Ayşe T. Buğatekin</i>		