

25 MAY 2021		HALL 1		HALL 2
12:30-12:40	EN	Mehmet Küçükaslan		
12:40-13:00	EN	Sebahattin Balcı		
13.10-1340	EN	FUZZY AND INTUITIONSTIC FUZZY PLANER GRAPHS <i>Madhumangal Pal (HALL1)</i>		
		SESSION CHAIRMAN:		SESSION CHAIRMAN:
14:00-14:20	EN	TRAVELLING WAVE SOLUTIONS OF THE FOURTH-ORDER STRONGLY NONLINEAR WAVE EQUATION <i>Hüseyin Koçak</i>	EN	C-PURE SUBMODULES AND C-FLAT MODULES <i>Yusuf Alagöz</i>
14:20-14:40	EN	ON MIDPOINT TYPE INEQUALITIES FOR CO-ORDINATED CONVEX FUNCTIONS VIA GENERALIZED FRACTIONAL INTEGRALS <i>Hasan Kara, Hüseyin Budak, Fatih Hezenci</i>	EN	SOME RESULTS ON THE WHITEHEAD ASPHERICITY PROBLEM <i>Elton Pasku</i>
14:40-15:00	EN	ON NEW INEQUALITIES OF HERMITE-HADAMARD TYPE FOR FRACTIONAL INTEGRALS <i>Fatih Hezenci, Hüseyin Budak, Hasan Kara</i>	EN	A WAGNER-PRESTON REPRESENTATION THEOREM FOR CLIFFORD SEMIGROUPS <i>Elton Pasku</i>
15:00-15:20	EN	APPROXIMATION BY TAYLOR TYPE GAUSS-WEIERSTRASS OPERATORS <i>Başar YILMAZ</i>	EN	INTUITIONISTIC FUZZY QUASI-INTERIOR IDEALS OF SEMIGROUPS <i>Sinem Tarsuslu(Yılmaz), Gökhan Çuvalcıoğlu</i>
15:20-15:40	TR	A GENERALIZATION OF SZASZ-KANTOROVICH OPERATORS <i>Shaymaa Zainalabdin, Aydın İzgi, Harun Çiçek</i>		
		SESSION CHAIRMAN:		SESSION CHAIRMAN:
15.40-16.00	EN	SHORTFALL EXPECTATION AND SHORTFALL VOLATILITY FORECASTS FOR GARCH(1,1) MODEL WITH MODE-CENTERED BURR INNOVATION <i>Jacob Seleky, Khreshma Syuhada</i>	TR	A CONTRIBUTION TO THE FIXED-DISCRETE RESULT ON S-METRIC SPACES <i>Nihal Taş</i>
16.00-16.20	EN	GLOBAL NONEXISTENCE OF SOLUTIONS FOR A SYSTEM OF VISCOELASTIC PLATE EQUATIONS <i>Fatma Ekinci, Erhan Pişkin</i>	TR	SOME TRIPLE BINOMIAL SUMS WITH LUCAS NUMBERS <i>Funda Taşdemir</i>
16.20-16.40	EN	FOURIER TRANSFORMS OF SOME ORTHOGONAL POLYNOMIALS IN TWO-VARIABLES <i>Esra Güldoğan Lekesiz, Rabia AKTAŞ</i>	EN	LOWER BOUNDS OF SOLUTIONS FOR A SYSTEM OF HYPERBOLIC EQUATION <i>Fatma Ekinci, Erhan Pişkin</i>
16.40-17.00	EN	GENERAL DECAY OF SOLUTIONS FOR A HEAT EQUATION <i>Fatma Ekinci, Erhan Pişkin</i>	TR	NEW FIXED-CIRCLE RESULTS ON SOFT METRIC SPACES <i>Nihal Taş, Oya Bedre ÖZBAKIR</i>
		SESSION CHAIRMAN:		SESSION CHAIRMAN:
17:00-17:20	TR	THE SPHERICAL IMAGES OF A CURVE ACCORDING TO TYPE-2 BISHOP FRAME IN WEYL SPACE <i>Nil Kofoğlu</i>	TR	NOTES ON RANK PROPERTIES OF BLUPS IN LMM AND ITS TRANSFORMED MODEL <i>Melek Eriş Büyükkaya, Melike Yiğit, Nesrin Güler</i>
17:20-17:40	EN	KINEMATICS APPLICATIONS OF ONE-PARAMETER UMBRELLA MOTIONS USING DUAL TRANSFORMATIONS <i>Gülsüm Yüca</i>	TR	MATHEMATICAL MODELING OF MEASLES OUTBREAK WITH TWO PATCHES <i>Turgay Küçük, Tuğba Akman Yıldız, And Fikriye Nuray Yılmaz</i>
17:40-18:00	EN	ONE-PARAMETER HOMOTHETIC MOTIONS WITH QUATERNIONS AND THEIR GEOMETRIC APPLICATIONS <i>Humayla Önder, Gülsüm Yüca</i>	EN	WEIGHTED PSEUDO ALMOST-AUTOMORPHIC SOLUTIONS OF QUATERNION-VALUED RNNs WITH MIXED DELAYS <i>Ramazan Yazgan</i>
18.00-18.20	EN	SOME CURVATURE CONDITIONS OF KENMOTSU MANIFOLDS <i>Mustafa Yıldırım</i>		