

29 MAY 2021		HALL 1		HALL 2
12:30-12:50	TR	OPTIMAL CONTROL FOR AN INFECTIOUS DISEASE MODEL WITH IMPERFECT TESTING <i>Rana Esen, Tuğba Akman Yıldız, Fikriye Nuray Yılmaz</i>	EN	DOMINATION TYPE INVARIANTS FOR GRAPHS OF TWIST KNOTS <i>Abdulgani Şahin</i>
12:50-13:10	TR	A NOTE ON AFFINE TRANSLATION SURFACES <i>Gülşah Aydın Şekerci, Sibel Sevinç</i>	EN	CONVERGENCE OF THE SOLUTION OF IMPULSIVE NICHOLSON'S BLOWFLIES MODEL WITH PIECEWISE CONSTANT ARGUMENT <i>Mehtap Lafcı Büyükkahraman</i>
13.10-13:40	TR	FAREY SEQUENCE, LINEAR DIOPHANTINE EQUATIONS AND MODULAR GROUP <i>Bilal Demir</i>	EN	NONEXISTENCE OF GLOBAL SOLUTIONS FOR A KIRCHHOFF-TYPE VISCOELASTIC EQUATION WITH DISTRIBUTED DELAY <i>Hazal Yüksekkaya, Erhan Pişkin</i>
13:40-14:00	TR	ON SUBPROJECTIVITY DOMAINS OF GOLDIE TORSION MODULES <i>Yılmaz Durğun, Ayşe Çobankaya</i>	EN	BLOW-UP RESULTS FOR A VISCOELASTIC PLATE EQUATION WITH DISTRIBUTED DELAY <i>Hazal Yüksekkaya, Erhan Pişkin</i>
14:00-14:20	TR	NEW TYPES CONTINUITY <i>Pelda Evirgen, Mehmet Küçükaslan</i>	EN	REDUCTION ALGORITHMS FOR SECOND ORDER LOGIC <i>Zafer Özdemir</i>
14:20-14:40	TR	COMPARISON OF SEGMENTATION PERFORMANCE OF INTUITIONISTIC FUZZY C-MEANS AND FUZZY C-MEANS CLUSTERING ALGORITHMS ON COVID-19 X-RAY IMAGES <i>İbrahim Ayaz, Fatih Kutlu, Zafer Cömert</i>	EN	SOME CLASSIFICATIONS OF BICONSERVATIVE SUBMANIFOLDS IN MINKOWSKI 5-SPACE <i>Rüya Yeğin Şen</i>
15:00-15:20	EN	ENLARGEMENT OF BOUNDED SEQUENCE SPACE VIA NATURAL DENSITY <i>Mehmet Küçükaslan, Umutkan Kaya, Maya Altınok</i>	EN	INDEPENDENCE VERSUS UNCORRELATEDNESS: FROM EARLY STUDIES TO CURRENT RESEARCHES <i>Safiya Ostrovska</i>
15:20-15:40	EN	THE INTUITIONISTIC FUZZY PROMETHEE METHOD: AN ORIGINAL APPLICATION <i>Feride Tuğrul, Mehmet Çitil</i>	EN	ASYMPTOTIC BEHAVIOUR OF SOLUTIONS FOR A HIGHER-ORDER PARABOLIC EQUATION WITH LOGARITHMIC NONLINEARITY <i>Tuğrul Cömert, Erhan Pişkin</i>
15.40-16.00	EN	GREEN'S FUNCTION FOR MULTIPLICATIVE STURM-LIOUVILLE PROBLEM <i>Emrah Yılmaz, Tuba Gulsen, Sertaç Goktas</i>	EN	BLOW-UP AT INFINITY OF WEAK SOLUTIONS FOR A HIGHER-ORDER PARABOLIC EQUATION WITH LOGARITHMIC NONLINEARITY <i>Tuğrul Cömert, Erhan Pişkin</i>
16.00-16.20	EN	COMBINED SLOBODA GOMPertz GROWTH MODEL <i>Deniz Ünal, Begüm Çiğşar</i>	EN	A NEW CONSTRUCTION OF LINEAR POSITIVE OPERATORS BASED ON BETA FUNCTION <i>Övgü Gürel Yılmaz</i>
16.20-16.40	EN	LOCAL T_0 AND T_1 CONSTANT FILTER CONVERGENCE SPACES <i>Kübra ÖZDEMİR, Ayhan ERCİYES</i>	EN	A MULTI-STRAIN SEIR OUTBREAK MODEL WITH GENERAL INCIDENCE RATES: APPLICATION OF THE NEW CORONAVIRUS DISEASE <i>Ceyda Akbaş</i>
17:00-17:20	EN	A UNIQUENESS THEOREM FOR A DIFFUSION OPERATOR WITH THE SPECTRAL PARAMETER IN BOUNDARY CONDITIONS ON A COMPACT SET <i>İbrahim Adalar</i>	EN	ON A CONFORMABLE DYNAMIC EQUATION OF SECOND ORDER <i>Zeki Ceylan, F. Ayça Çetinkaya</i>
17:20-17:40	EN	EIGENVALUES OF INTERVAL-VALUED FUZZY GRAPH AND THEIR APPLICATION FOR INVESTIGATION OF ECOLOGICAL SYSTEM <i>Nupur Patra, Sanjib Mondal, Madhumangal Pal, Sukumar Mondal</i>	EN	ON NEW TYPE OF ZAGREB INDEX <i>Büşra Aydın, Nihat Akgüneş</i>
17:40-18:00	EN	TOURISM MANAGEMENT APPLICATION IN PYTHAGOREAN FUZZY SETS WITH COPRAS METHOD <i>Ali Köseoğlu</i>	EN	INTERSECTION OF FUZZY INTERSECTION GRAPHS <i>Sreenanda Raut, Madhumangal Pal</i>
18.00-18.20	EN	AN APPROACH TO EVALUATING INVESTMENT OPPORTUNITIES IN INTUITIONISTIC MULTIPLICATIVE SETS <i>Ali Köseoğlu, Rıdvan Şahin</i>		