

26 MAY 2021		HALL 1		HALL 2
12:00-12.20	EN	Sebahattin Balcı		
		<b>SESSION CHAIRMAN</b>		<b>SESSION CHAIRMAN</b>
12:30-12.50	EN	A NOTE TORSION-BY-NILPOTENT GROUPS <i>Aynur Arıkan, Meltem Sağlam</i>	EN	NONLINEAR P-LAPLACIAN FRACTIONAL BOUNDARY VALUE PROBLEMS WITH INTEGRAL BOUNDARY CONDITIONS <i>Fulya Yörük Deren, Tugba Senlik Cerdik</i>
12:50-13.10	EN	RANK OF $N_r(C_n)$ <i>Emrah Korkmaz</i>	EN	APPROXIMATION OF FUNCTIONS IN WEIGHTED LIPSCHITZ CLASS OF THE ORLICZ SPACE $L_M(T; \omega)$ <i>İdris Can Ellik, Uğur Değer</i>
13.10-13:40	EN	A STUDY ON N- HYPERIDEALS OF MULTIPLICATIVE HYPERRING <i>Betül Coşgun, Ummahan Coşar</i>	EN	B-CONVEXITY AND B-CONCAVITY PRESERVING PROPERTY OF TWO-DIMENSIONAL BERNSTEIN OPERATORS <i>Mustafa Uzun, Tuncay Tunç</i>
13:40-14:00	EN	COMPOSITIONS OF POSITIVE INTEGERS AND THE PADOVAN NUMBERS <i>Orhan Dişkaya, Hamza Menken</i>	EN	A TECHNIQUE FOR THE SOLUTION OF FREDHOLM INTEGRAL EQUATIONS <i>Merve Temizer Ersoy</i>
14:00-14:20	EN	SOME NOTES ON THE PLASTIC CONSTANT <i>Orhan Dişkaya, Hamza Menken</i>	EN	A SURVEY ON TOPOLOGICAL STRUCTURE OF SOME SEQUENCE SPACES <i>Merve Temizer Ersoy</i>
14:30-15:10		<i>Oscar Castillo</i>		
		<b>SESSION CHAIRMAN</b>		<b>SESSION CHAIRMAN</b>
15:20-15:40	EN	INTEGRABILITY CONDITIONS OF CONFORMAL QUASI-HEMISLANT SUBMERSIONS <i>Şener Yanan</i>	EN	INTEGRAL DIFFERENCE EQUATIONS IN MATHEMATICAL BIOLOGY: GROWTH-DISPERSAL AND PREDATOR-PREY MODELS <i>Musa Emre Kavgacı, E.Yıldırım And H.Bereketoglu</i>
15.40-16.00	TR	ASSOCIATED CURVES DEPENDING ON THE TYPES OF BISHOP FRAME <i>Beyhan Yılmaz</i>	EN	NUMERICAL EXPERIMENTS WITH AN INFEASIBLE PRIMAL-DUAL ALGORITHM FOR SOLVING THE SEMIDEFINITE LEAST SQUARES PROBLEMS <i>Daili Chafia, Achache Mohamed</i>
16.00-16.20	EN	GEOMETRIC CHARACTERIZATIONS OF THE TUBULAR SURFACES <i>Fatma Ateş</i>	EN	COLOURING OF FUZZY DIRECTED GRAPH AND ITS APPLICATION <i>Rupkumar Mahapatra, Sovan Samanta and Madhumangal Pal</i>
16:20-16:40	EN	SOME NEW PROPERTIES OF TRANSLATION SURFACES ON PRODUCT TIME SCALES <i>Gülden Altay Suroğlu, Münevver Tuz</i>	EN	EXISTENCE OF SOLUTIONS FOR A REACTION DIFFUSION EQUATION WITH MULTIPLE NONLINEARITIES <i>Fatma Ekinci, Erhan Pişkin</i>
16:40-17:00	TR	ON PARTIAL DERIVATIVES OF SPLIT TRIPLET FUNCTIONS <i>A. Atasoy</i>	EN	GROWTH OF SOLUTIONS FOR A SYSTEM OF KIRCHHOFF-TYPE EQUATIONS WITH DEGENERATE DAMPING TERMS <i>Fatma Ekinci, Erhan Pişkin</i>
17:00-17:20	TR	ON SPLIT TRIPLET AND GRADIENT <i>A. Atasoy</i>	EN	GLOBAL EXISTENCE OF SOLUTIONS TO EQUATION WITH DEGENERATE DAMPING <i>Fatma Ekinci, Erhan Pişkin</i>