

28 MAY 2021		HALL 1		HALL 2
		SESSION CHAIRMAN:		SESSION CHAIRMAN:
12:30-12:50	EN	gamma-SEMIGROUPS REGARDED AS SEMIGROUPS UNDER gamma <i>Anjeza Krakulli</i>	EN	ON FUNCTION SPACES CHARACTERIZED BY THE WIGNER TRANSFORM <i>Öznur Kulak , Arzu Ömerbeyoğlu</i>
12:50-13:10	EN	CATEGORICALASPECTSOF \GAMMA-SEMIGROUPS <i>Anjeza Krakulli</i>	EN	ON THE N-FOLD PRODUCT OF FRACTIONAL OPERATORS <i>Öznur Kulak</i>
13:10-13:40	EN	CATEGORICAL PROPERTIES OF INTUITIONISTIC FUZZY GROUPS <i>P.K. Sharma, Chandni</i>	TR	NON-NEWTONIAN GENERATING FUNCTIONS AND THEIR APPLICATIONS <i>Halide Yavuz Sari, Cenap Duyar</i>
13:40-14:00	EN	SIMPLE AND SEMI-SIMPLE INTUITIONISTIC L-FUZZY MODULES <i>P.K. Sharma, Kanchan</i>	TR	GENERALIZATION OF PRODUCT MEASURABLE SPACES <i>Sevilay Kığılcım, İlker Eryılmaz</i>
14:00-14:20	EN	INTUITIONISTIC L-FUZZY ESSENTIALANDCLOSED SUBMODULES <i>P.K. Sharma, Kanchan, Gagandeep Kaur</i>	TR	SUMMABILITY OF SPLICED SEQUENCES <i>Kemal Fidan</i>
14:20-14:40	TR	SMARANDACHECURVESACCORDINGTOALTERNATIVE FRAME IN E^3 <i>Şenay Aliç, Beyhan Yılmaz</i>	TR	A NOTE ON QUADRATIC CALCULUS <i>Havanur Çoban, Birsen Sağır</i>
		SESSION CHAIRMAN:		SESSION CHAIRMAN:
14:40-15:00	TR	ON QUATERNIONIC BERTRAND CURVES IN EUCLIDEAN 3-SPACE <i>Aykut Has, Beyhan Yılmaz</i>	TR	ON A SEQUENCE SPACE DEFINED AS THE FIELD OF A TRIANGLE MATRIX <i>Gülsen Kılınc</i>
15:00-15:20	TR	SINGULARITIES OF SOME FUNCTIONS IN GALILEAN SPACE <i>Ezgi Cerit, Teyfik Şahin</i>	EN	A CHARACTERIZATION OF BIPARTITE WELL-COVERED GRAPHS <i>Zakir Deniz</i>
15:20-15:40		SOME NEW PROPERTIES OF TRANSLATION SURFACES ON PRODUCT TIME SCALES <i>Gülden Altay Suroğlu, Tuba Gülşen, Emrah Yılmaz</i>	EN	ON SOMENEWHERMITE-HADAMARDTYPEINEQUALITIES FORFUNCTIONSWHOSE nTH DERIVATIVESARE (n1,n2)- STRONGLYCONVEX <i>Seda Kılınc Yıldırım, Hüseyin Yıldırım</i>
15:40-16:00	TR	NEIMARK-SACKER BIFURCATION AND STABILITY OF DISCRETE- TIME PREY-PREDATOR MODEL WITH ALLEE EFFECT <i>Seval Isık, Figen Kangalgil</i>	EN	A NUMERICAL SOLUTION OF MHD JEFFERYY (HAMEL MODEL ARISING IN FLUID MECHANICS <i>Ömür Kıvanç Kürkcü</i>
16:00-16:20	TR	FLIP BIFURCATION AND STABILITY ANALYSIS IN A TWO- DIMENSIONAL DISCRETE-TIME PREY-PREDATOR MODEL <i>Figen Kangalgil</i>	TR	A STUDY ON PICTURE FUZZY SETS <i>Samet Memiş</i>
16:20-16:40	TR	GLOBAL NONEXISTENCE OF THE HIGHER ORDER KIRCHHOFF TYPE SYSTEM W_DTH LOGARITHMIC NONLINEARITIES <i>Nazlı Irkil, Erhan Pişkin</i>	EN	ASYMPTOTIC PROPERTIES OF STURM LIOUVILLE PROBLEM WITH RETARDED ARGUMENT THAT CONTAINS PARAMETER IN THE BOUNDARY <i>Kadir Koparan, Özgür Mizrak</i>
		SESSION CHAIRMAN:		SESSION CHAIRMAN:
16:40-17:00	TR	MATHEMATICAL BEHAVIOR FOR A PETROVSKY TYPE EQUATION WITH MEMORY TERM AND LOGARITHMIC SOURCE TERM <i>Nazlı Irkil, Erhan Pişkin</i>	TR	LOWER AND UPPER BOUNDS FOR THE BLOW UP TIME IN OF HIGHER-ORDER HYPERBOLIC TYPE EQUATION WITH LOGARITHMIC SOURCE TERM <i>Yavuz Dinç, Erhan Pişkin and Cemil Tunç</i>
17:00-17:20	EN	ARTIFICIAL HAMILTONIAN METHOD FOR DYNAMICS OF THE IMMUNO-PATHO SYSTEM <i>Gülden Gün Polat</i>	TR	GLOBAL WELL-POSEDNESS OF NONLINEAR EQUATION WITH LOGARITHMIC NONLINEARITY <i>Yavuz Dinç, Nazlı Irkil, Erhan Pişkin and Cemil Tunç</i>
17:20-17:40	EN	ON THE WELL-DEFINED SOLUTION OF A DIFFERENCE EQUATION <i>Merve Kara</i>	TR	SOLITARY WAVE SOLUTIONS ON COMMUNICATION TECHNOLOGY <i>Serbay Duran</i>
17:40-18:00	TR	ON p-CONVEX FUNCTIONSANDHERMITE-HADAMARD TYPE INEQUALITIES <i>Sevda Sezer</i>	TR	APPLICATIONS OF EXACT SOLUTIONS OBTAINED WITH THE HELP OF AN ANALYTICAL METHOD <i>Serbay Duran, Bayhan Karabulut</i>
18:00-18:20	TR	ON s-CONVEX FUNCTIONS <i>Zeynep Eken</i>		