

August 27, 2020

Link		https://zoom.us/j/91048741848	
Lecture Room	Session	Speakers	Chairman
HALL 1 SESSION 2	13:00-13:15	On the Extensibility of Some Parametric Families of D(-1)-Pairs to Quadruples in the Ring $Z[\sqrt{(-T)}]$, $T > 0$ <u>Mirela Jukić Bokun</u>	Messaoud Boulbrachene
	13:15-13:30	New Aspects in Polygroup Theory <u>Andromeda Sonea</u>	
	13:30-13:45	Uniqueness Criterion for Solving Inverse Abstract Problems of Degenerate Differential Equations <u>Hamed Kamal Mostafa Awad, Alexander Vasilyevich Glushak</u>	
	13:45-14:00	Linear Ode Systems and the Relationship Between Mixing Problems and Chemical Kinetics <u>Victor Martinez-Luaces</u>	
	14:00-14:15	Tasks Enrichment, Modeling Problems and Inverse Reformulations: An Experience with Prospective Teachers in Spain <u>Victor Martinez-Luaces, José Antonio Fernández-Plaza, Luis Rico</u>	
	14:15-14:30	On an Initial and Nonlocal Boundary Condition for a Mixed Type Equation <u>Yevsel Kılınc, Khanlar Reşidoğlu Mamedov</u>	
	14:30-14:45	Investigation of Random Zika Virus Transmission with Modified Random Differential Transformation Method <u>Zafer Bekirvazıcı, Tulay Kesemen, Mehmet Merdan, Tahir Khaniyev</u>	
	14:45-15:00	Integer Data Envelopment Analysis(Dea) and Application <u>Hasan Civanbay</u>	
15:00-15:15	Break		

Link		https://zoom.us/j/99057718491	
Lecture Room	Session	Speakers	Chairman
HALL 2 SESSION 2	13:00-13:15	A Soft Set Approach to Relation <u>Kemal Taşköprü</u>	Mehmet Ali Güngör
	13:15-13:30	Redefining Disoriented Knots and Links <u>Hatice Parlatic, İsmet Altıntaş</u>	
	13:30-13:45	On Soft Partial Metric <u>İsmet Altıntaş</u>	
	13:45-14:00	On Some Coupled Fixed Point Results in Elliptic Valued B-Metric Spaces <u>İşıl Arda Kösal, Mahpeyker Öztürk</u>	
	14:00-14:15	A Hybrid Mean Value of Certain Hardy Sums and Kloosterman Sum <u>Muhammet Cihat Dağlı</u>	
	14:15-14:30	P-Adic Measures Attached to Ordinary P-Adic Functions with Certain Growth Conditions <u>Altan Erdoğan</u>	
	14:30-14:45	Risk Assessment of Cognitive Development of Early Childhood Children in Quarantine Days: a New Ahp Approach <u>Murat Kirişci, Nihat Topaç, Musa Bardak</u>	
	14:45-15:00	Pythagorean Fuzzy Multiset in Robotics: A Theoretical Framework <u>Murat Kirişci, Mahmut Akyiğit</u>	
15:00-15:15	Break		

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HALL 1	15:15-15:45	The New Type of the Statistical Convergence of the Functions Defined on the Time Scale Product <u>Metin Başarır</u>	Mikail Et
HALL 1	16:00	Closing Ceremony	