



WORKSHOP DE MATEMATICĂ ŞI INFORMATICĂ- ediția a VIII-a
25.02.2022, ora 12:00, sala PI9

PROGRAM

Chair: Prof. univ. dr. D. Răducanu

12:00 – 12:10 **R. Păltănea**, Preserving the shape of functions by applying multi-dimensional Schoenberg type operators

12:10 – 12:20 **R. Miculescu**, A characterization of the fuzzy fractals generated by an orbital fuzzy iterated function system

12:20 – 12:30 **V. Bălan, M. Neagu, A. Oană, E. M. Ovsiyuk**, A geometrization on dual 1-jet spaces of the time-dependent Hamiltonian of electrodynamics

12:30 – 12:40 **N. Voicu, S. Garoiu, B. Vasian**, On the closure property of Lepage equivalents of Lagrangians

12:40 – 12:50 **R. Bocu, C. Aldea, S. Tăbîrcă, A. Vasilescu, D. Duca**, Real-time Intrusion Detection System for Software Defined 5G Networks

12:50 – 13:00 **A. Chirilă**, Well-posedness for thermo-electro-viscoelasticity of Green–Naghdi type

13:00 – 13:10 Coffee-break

13:10 – 13:20 **C. Păcurar, R. Miculescu, A. Mihail**, A fractal interpolation scheme for a possible sizeable set of data

13:20 – 13:30 **B. Vasian**, On approximation properties of some non-positive Bernstein-Durrmeyer type operators

13:30 – 13:40 **S. Garoiu, C. Păcurar, B. Vasian**, On a New Class of Stancu-Kantorovich-Type Operators





13:40 – 13:50 **O. Florea**, Teoria Green Lindsay in cazul mediilor poroase