

WORKSHOP DE MATEMATICĂ ȘI INFORMATICĂ-edțiia a III-a
28.02.2017, ora 14:00, sala PI2

PROGRAM

Chair: Prof. univ. dr. Radu Păltănea

14:00 -14.15 Radu Păltănea, *Optimal asymptotic constant in strong inverse inequality for a class of sequences of positive linear operators*

14:20 – 14:35 Eugen Păltănea, *Recent extensions of some properties of stochastic orders*

14:40 – 14:55 Alexandrina Proca, *New fixed point theorem for generalized contractions*

15:00 – 15.15 Adelina Manea, *About metallic structures on Riemannian manifolds*

15:15 - 15:30 Coffee break

15:30 – 15:45 Dorina Răducanu, *Differential subordinations associated with generalized Mittag-Lefflerfunctions*

15:50 – 16:05 Anca Vasilescu, *Upon the Haskell FPL support for applying the IoT paradigm*

16:10 – 16:25 Nicușor Minculete, *Several inequalities in an inner product space*

16.30 – 16:45 Adina Chirilă, R. P. Agarwal, Marin Marin, *Proving uniqueness for the solution of the problem of homogeneous and anisotropic micropolar thermoelasticity*

16:50 – 17:05 Olivia Florea, *Spatial behavior in thermoelastic dynamics with double porosity structure*

17:10 – 17:25 Laura Ciupală, *Maximum flow in a network with an overestimated arc capacity*

17:30 – 17:45 Gheorghe Munteanu, Nicoleta Aldea, *Douglas spaces in complex Finsler geometry*

17:50 – 18:05 Mircea Neagu, *Riemann-Lagrange geometry for dynamical system concerning market competition*