

**Workshop on Nonlinear Analysis on the Occasion
of the 65th Birthday of Patrizia Pucci**

May 25 - 27, 2017, Cluj-Napoca, Romania

P r o g r a m

Thursday, May 25, 2017, Room 'D.V. Ionescu' (7/I)

9.30 - 9.35: *Opening*

9.35 - 10.20: **László Hatvani**, *On the problem of damping*

10.25 - 11.10: **Gheorghe Moroşanu**, *Approximate solutions to the telegraph system*

Coffee break

11.35 - 12.20: **Petru Jebelean**, *Positive solutions for systems involving the mean curvature operator in Minkowski space*

12.25 - 13.10: **Alexandru Kristály**, *Sharp uncertainty principles on Riemannian manifolds: the influence of curvature*

Lunch

15.00 - 15.45: **Liviu Ignat**, *Asymptotic behaviour for fractional diffusion-convection equations*

Coffee break

16.10 - 16.55: **Roberta Filippucci**, *Elliptic Liouville and parabolic Fujita results and detours*

17.00 - 17.45: **Mihai Mihăilescu**, *Typical and nontypical eigenvalue problems for some classes of differential operators*

Dinner