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$$\partial_{tt}u - c^2\Delta u = 0$$

$$-\Delta u = f(u)$$

# HappyPDEs 2026

The year-end mini-conference of the PDE community

**10–11  
DECEMBER**  
2026

$$\partial_t u - \Delta u = 0$$

$$\partial_t \mathbf{u} + (\mathbf{u} \cdot \nabla) \mathbf{u} + \nabla p = \nu \Delta \mathbf{u}$$

$$\partial_t \rho + \nabla \cdot (\rho \mathbf{v}) = 0$$

$$i \partial_t \psi + \Delta \psi = |\psi|^2 \psi$$



## CALL FOR TALKS

We invite everyone who would like to give a **30-minute talk** to send a **title and abstract** by

**1 December 2026**

to

**dmanea28@gmail.com**

The conference will take place on 10 and 11 December; the exact schedule (one or two days) will depend on the number of contributed talks.

## WHERE

### IMAR

21 Calea Griviței  
010702 Bucharest

## WHO

Master's and PhD students  
and researchers *of any age*  
interested in partial  
differential equations

## ORGANIZERS

### Dragoș Manea

IMAR

### Liviu Ignat

IMAR

Please forward this announcement to students and colleagues who might be interested!

Previous edition: [www.imar.ro/~imar/2025/Conferinte/happy-pdes.html](http://www.imar.ro/~imar/2025/Conferinte/happy-pdes.html)