



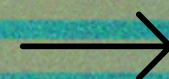
Petnica Summer Institute

**Summer School on Machine Learning  
for Scientific Research**

# **CALL FOR SPONSORSHIP**

**It's your turn!**

**Sponsorship = Scholarship**



Reach out to: [psi\\_mlschool@petnica.rs](mailto:psi_mlschool@petnica.rs)





Petnica Summer Institute

## Summer School on Machine Learning for Scientific Research

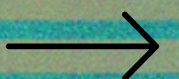
We are a **non-profit** initiative dedicated to advancing machine learning in scientific research. **Every sponsorship directly funds scholarships for participating students.**

Our **mission** is to provide aspiring scientists with the opportunity to gain education in machine learning and enable them to apply these skills within their primary scientific disciplines.

We've brought together a **network** of alumni and **lecturers** from various universities, secured a venue, and now we need your **support** to make it happen.

Your sponsorship isn't just a logo on a flyer, it's a seat for a future scientist.

Help us make this opportunity accessible to the region's brightest young researchers.



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**550 €**

1 scholarship

**1650 €**

3 scholarships

**3000 €**

5+ scholarships

**Visibility** — Your logo will be featured on our website, printed materials, event banners, and highlighted through our social media channels.

**Engagement** — Sponsors supporting 5+ scholarships will have the opportunity to present their R&D or ongoing projects to the school's attendees.

**Collaboration** — We're open to other forms of support and welcome any ideas for collaboration that align with the mission of the school.



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Petnica Summer Institute

## Summer School on Machine Learning for Scientific Research

Taking place from **August 1 to 10, 2025** at the **Petnica Science Center** in Serbia, this program is all about helping participants really get into machine learning and how it's used in different areas of science.

With a mix of theory and hands-on work, we want to inspire and equip the next generation of researchers to apply these techniques in their own scientific projects.

### Lecturers:

- **Andjelka Zečević** (Mathematical Institute SANU)
- **Andrija Petrović** (Faculty of Organizational Sciences)
- **Alex Razim** (Ruđer Bošković Institute)
- **Bojan Kolosnjaji** (HSBC Cybersecurity and Analytics)
- **Bojana Ranković** (EPFL)
- **Bogdan Raonić** (ETH)
- **Danilo Đorđević** (ETH)
- **Danijela Horak** (BBC)
- **Ivan Milić** (Institute for Solar Physics (KIS))
- **Nemanja Rakićević** (Google DeepMind)
- **Olivera Stojanović** (PyMC Labs)
- **Vera Milovanović** (MPI/ELLIS)
- **Vladimir Gligorijević** (Genentech)
- **Vladisav Jelisavčić** (Zmaitech)

### Topics:

- **Deep Learning**
- **Transformers**
- **Reinforcement Learning**
- **Self-Supervised Learning**
- **PINNs**
- **Bayesian Networks**
- **Normalizing Flows**
- **and many more!**



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