

Physics in Ljubljana 2026

Learn about cutting-edge research in:

astrophysics

quantum technology

nuclear engineering

condensed matter physics

medical physics

particle physics

mathematical physics

biophysics

atoms and nuclei

meteorology and geophysics

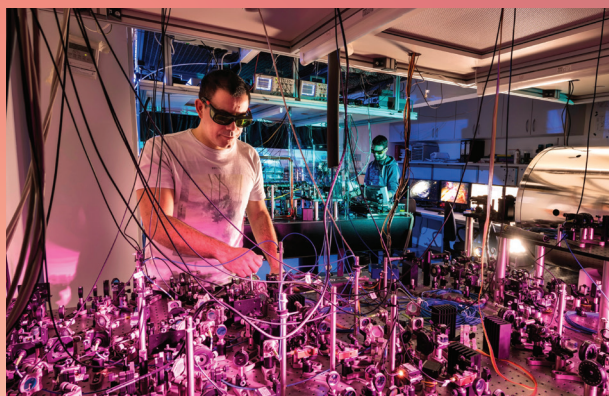
soft matter physics

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Summer school
5th – 11th July 2026
Ljubljana, Slovenia
physicsinljubljana.fmf.uni-lj.si



TRIGA nuclear reactor in Ljubljana



Quantum cold atom laboratory in Ljubljana



James Webb Space Telescope collaboration

Apply now!

- Aimed at bachelor's and master's degree students of physics
- **No registration fee.** Accommodation provided
- Limited number of participants
- **EXTENDED application deadline is 3rd May 2026**



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Faculty of Mathematics and Physics

