





UNIVERSITY
OF LJUBLJANA

FMF

Faculty of Mathematics
and Physics

2024

DISCRETE



Thank you!

Congress and Exhibition center

Ljubljana, 2. - 6. December 2024



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GR staff, all our students

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Postdoc in theoretical particle physics

Stefan Inst., Ljubljana • Europe

hep-ph PostDoc

⌚ Deadline on Dec 15, 2024

Job description:

The particle theory group at the Jožef Stefan Institute in Ljubljana, Slovenia invites outstanding young researchers to apply for a post-doctoral position.

The areas of interest include grand unification, supersymmetric and extra-dimensional models, flavor physics and CP violation, baryon and lepton number violation, Higgs physics, particle dynamics in the early Universe, collider phenomenology, applications of machine learning to particle phenomenology, and lattice QCD, both within the Standard Model and beyond.

The particle physics phenomenology group members are: J. F. Kamenik (head), B. Bajc, S. Fajfer, N. Kosnik, L. Leskovec, M. Nemevsek, S. Prelovsek Komelj, A. Smolkovic, L. Ubaldi.

The position starts in fall of 2025 and lasts until the fall of 2027 with a possible one-year extension.

Applications must include a CV, a list of publications, a statement of research interests and the names of two senior scientists who will provide letters of reference.

The application and recommendation letters deadline will be December 15, 2024 and we will follow the "Theoretical High Energy Physics Groups Common Deadline for Postdoc Offers" agreement.

Eligible candidates should hold a PhD degree in Theoretical Particle Physics at the time of the position start. For further information please write directly to hep-th@ijs.si.

Contact: Košnik, Nejc (hep-th@ijs.si); Ubaldi, Lorenzo (hep-th@ijs.si)

More Information: <https://academicjobsonline.org/ajo/jobs/29072>

Posted a month ago, updated a month ago

