

## Open postdoctoral position

One postdoctoral position is open within the the PNRR project *Group schemes, root systems, and related representations*, at the Institute of Mathematics “Simion Stoilow” of the Romanian Academy, in Bucharest, Romania. The number theory group at IMAR consists of Philippe Gille (the project director), Adrian Diaconu, Vicențiu Pașol, Vlad Matei and Alexandru Popa.

The position is full-time (160 hours/month), and is available starting July 5, 2024, until June 30, 2026. The project website is available at the address:  
<http://math.univ-lyon1.fr/homes-www/gille/PNRR.html>.

The candidate should have a strong background in at least one theme of the project: number theory (modular forms, multiple Dirichlet series, automorphic representations), Lie algebras and their root systems (including of affine type), representation theory.

The candidates should send the following by email to the adress  
[inst-math@imar.ro](mailto:inst-math@imar.ro):

- An application addressed to the director of the Institute of Mathematics “Simion Stoilow”.
- Copy of an identity document.
- Copy of the PhD diploma.
- Curriculum Vitae in the template of Europass.
- List of publications.
- At least one recommendation letter.
- A medical document not older than six months, or an affidavit, attesting good health.
- Proof of lack of criminal record, or an affidavit attesting it.

To be eligible for the postdoctoral position, the candidate should have obtained his/her PhD diploma within the past 8 years. If you would like more information, feel free to contact the project director, Philippe Gille, at the email address  
[gille@math.univ-lyon1.fr](mailto:gille@math.univ-lyon1.fr).

Deadline for applications: 30.06.2024.