

## Postdoc position in mathematical physics and PDEs

A postdoc position in mathematics, based jointly in Paris and Montreal, will be opened with a starting date prior to October 2019. Successful candidates should hold a PhD degree before taking the position.

### What are the research fields

Proposed research directions lie on the interface between mathematical physics, partial differential equations and probability theory. They include (but are not limited to) the following subjects:

- Classical and quantum statistical mechanics
- Stochastic and randomly forced PDEs

### How to apply

The call will be open until the position is filled, and the position is open to all nationalities. Application package should include:

1. Detailed CV
2. List of publications and a summary of the main results
3. At least two recommendation letters sent directly by the reference

Inquiries and applications should be sent to [Vojkan Jakšić](#), [Claude-Alain Pillet](#) or [Armen Shirikyan](#).

### How it works

The initial one-year appointment will be based at [Paris–Seine University](#). It can be extended once for one year, with a possibility to spend extended periods at the [Centre of Theoretical Physics](#) in Marseille and/or the [McGill University](#) in Montreal.