



CNRS Postdoctoral fellow
CRISMAT (Caen, France)

Subject: new sulphide based thermoelectric materials

CRISMAT laboratory offers a CNRS fulltime postdoctoral position on thermoelectric materials.

The research project is supported by the Normandy Region (2022 Emergent project call).

This position is awarded for 12-13 months. It would ideally begin from 1st Sept. 2023 (at the latest on 1st Oct. 2023).

Wages : ~2100 €-2300 €/month (net salary)

This position will involve sulphide material synthesis, structural and chemical characterization, and transport properties measurements.

Applicants should have a strong background in materials science, solid-state chemistry and physics. Experience in materials processing (mechanical-alloying, SPS), crystal structure analysis and transport properties would be an advantage.

The candidate should possess excellent English communication skills, both oral and written.

Deadline for application: 20/05/2023

Interested applicants should send by email CV, motivation letter and recommendation letters to:

Emmanuel Guilmeau, CNRS Director of Research

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