



Institute of Physics of the Polish Academy of Sciences

OPEN POSITION



Job ID: #JOB24/2018

Job Description

Job Title: Post-Doc in condensed matter physics

Job Summary:

Experimental studies of down-conversion for application in photovoltaics with use of oxide materials doped with Yb and Bi. Spectroscopic studies, including use of diamond anvil cells for high pressure measurements.

Job Description:

Experience in optical spectroscopic measurements, including high pressure spectroscopy with use of diamond anvil cells. Experience in Raman spectroscopy. Knowledge of LabView platform. Ability to work with younger researchers and students

Main research field: Physics

Sub Research Field: Solid state physics

Career Stage: Experienced researcher or 4-10 yrs (Post-Doc)

Research Profile ([details](#)): Recognised Researcher (R2)

Type of Contract: Temporary 9 months

Status: Full-time

Salary: Depends on qualifications

From to 5900 PLN per month (before taxes).

Contact

More information can be obtained from prof. Andrzej Suchocki (e-mail: suchy@ifpan.edu.pl).

(Add additional information if needed. Otherwise leave empty.)

Application details

Application deadline: May 30, 2018. Later applications may also be considered.

Required materials:

- Curriculum Vitae
- List of publications
- references

All materials should be submitted in electronic form to the address: jobs@ifpan.edu.pl with Job ID in the subject.