



Institute of Physics of the Polish Academy of Sciences

OPEN POSITION



Job ID: (#JOB54/2018)

Job Description

Job Title: Professor (molecular spectroscopy)

Job Summary:

Directing spectroscopic studies of various functional molecular systems, including molecular crystals and single-molecules in crystal matrices.

Job Description:

Experimental investigations to be performed with unique equipment for spectroscopic studies in the visible and near-infrared (300-1200 nm), such as a spectrofluorimeter/phosphorimeter and a confocal microscope. Optical experiments will be performed over a broad temperature range, from 1.7K to room temperature. Various experimental techniques of emission analysis will be carried out with time resolution from picoseconds to many seconds.

Main research field: Physics

Sub Research Field: Molecular physics

Career Stage: Experienced researcher, professor of physics

Research Profile ([details](#)): Leading researcher (R4)

Type of Contract: permanent

Status: part time 49%

Salary: Depends on qualifications
2744 PLN per month (before taxes)

Contact

Additional information can be obtained from Prof. Zbigniew Kisiel (e-mail: kisiel@ifpan.edu.pl).

Application details

Application deadline: November 23th, 2018

Required documents:

1. application,
2. copy of the nomination for the title of professor of physical sciences,
3. List of scientific publications for the last 10 years,
4. Information about the scientific, organizational and didactic achievements during the last 10 years,
5. curriculum vitae,
6. scientific plans connected with the employment at the Institute of Physics,
7. personal questionnaire.

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