The Director of the Center for Theoretical Physics PAS invites applicants for the post of a research associate (adlunkt) at the CTP PAS. The position will be financed from the research grant no. DEC-2011/02/A/ST1/00208 “Solvability, chaos and control in quantum systems” of the National Science Center. Candidates should have a doctoral degree at the moment of application. The project is executed in cooperation among several scientific groups in Poland. This part of the project is conducted in the Institute of Physics and Kepler Institute of Astronomy of the University of Zielona Góra.

We welcome candidates attracted by scientific research in the area of mathematical physics, especially theory of dynamical systems and applications of differential geometry and group-theoretic methods in physics.

The candidates should submit the following documents

1. Curriculum vitae describing the most important scientific achievements, participation in research projects and conferences,
2. List of publications,
3. Certified copy of the Ph. D. diploma,
4. Certified copy of the identity card,
5. Personal questionnaire form (to be obtained from the CTP PAS secretariat),
6. Possible recommendation letters,

...
The documents can be also submitted by email to cft@cft.edu.pl.

The winning candidate will be selected by April 26th, 2013. The applicants will be informed about the results of the recruitment by mail. The winning candidate will be offered a temporary position of a research associate (adiunkt) for one year with the possibility of extending the appointment for additional one year.

[Signature]

Professor
Centrum Fiziki Tejlowicznej PAN
Dr.-Inst. Lech Mankiewicz