
**Institute of Mathematics of the Polish Academy of Science
announces an open call**

**for a research position for young mathematicians
grant Maestro "Invariant measures, entropy and other parameters
of growth in classical and non-classical dynamical systems"
(principal investigator Tomasz Downarowicz)**

for the period of 1.5 years, starting in the year 2016, for candidates from Poland or from abroad, having completed the master degree in an area strictly related to the theory of dynamical systems, both measure-theoretic and topological, in particular with the theory of mean dimension.

The opening concerns the position of an assistant. The monthly salary will be 4000 PLN before tax. A person from abroad will receive additional 800 PLN per month reimbursement of the living expenses. The candidate is expected to:

1. Conduct research in the topics proposed by IMPAN.
2. Have a permanent or temporary (for the period of the employment) stay in Warsaw, Poland

Preferred will be candidates with research output and experience allowing to complete the PhD thesis within two years or at least completing the material allowing to write the thesis within a short time afterwards.

Applications including the description of research interests and plans, updated vita with list of publications, and consent for processing the personal data for purposes of the recruitment, should be filed before the deadline of August 2, 2016 to

„CONTEST MAESTRO-TD"
Institute of Mathematics PAN
Sniadeckich 8
00-656 Warsaw
POLAND

and via e-mail to im@impan.pl (subject: PHD MAESTRO-TD). Additional information is available via e-mail from the principal investigator under downar@pwr.edu.pl. The decision will be made on August 15, 2016 and the candidates will be informed of the results by e-mail.