

Von Kaven Award 2014 granted to Pavel Gurevich

This year's von Kaven Award of the Deutsche Forschungsgemeinschaft (DFG) has been granted to PD Dr. Pavel Gurevich. A mathematician at the Freie Universität Berlin PD Dr. Pavel Gurevich will receive the award for his excellent work in the field of nonlinear partial differential equations, hysteresis phenomena and processes of pattern formation. The von Kaven Award, awarded every year by the DFG since 2004, will be presented at the Gauß Lecture (organized by the DMV) on November 19th at the Zentrum für Kunst und Medien Karlsruhe.

The von Kaven Award is presented each year to an outstanding EU-based mathematician.

The von Kaven Foundation was established in December 2004 by its benefactor, Mr. Herbert von Kaven, of Detmold, Germany, and the DFG's Executive Board. The Foundation operates as an unincorporated entity managed by the DFG, and its aims are realized through the bestowal of the von Kaven Award.

The recipient of the von Kaven Award is selected in accordance with the Foundation's statutes by the DFG's mathematics review board during its annual meeting. Candidates cannot apply directly for the von Kaven Award. Provided that no other suitable nominations are submitted, the von Kaven Award is presented to the previous year's best-performing mathematical researcher in the Heisenberg Program. Mathematicians may be nominated for the prize by the members of the mathematics review board, its previous chairpersons, and members of the DFG's statutory bodies in the field of mathematics (members of the Senate and the Senate Committees working in mathematics).

Homepage PD Dr. Pavel Gurevich:

<http://dynamics.mi.fu-berlin.de/persons/gurevich.php>

Von Kaven Award/DFG:

http://dfg.de/gefoerderte_projekte/wissenschaftliche_preise/von_kaven-preis/2014/index.html