

Research Grants

- 2006–2009 Chilean Science Foundation (FONDECYT)
Project: Invariant Measures and Thermodynamic Formalism for Meromorphic Functions (Fondecyt N. 11060538), Principal Researcher.
- 2006–2009 Chilean Science Foundation (CONICYT)
Low Dimensional Dynamical Systems Network, Young Researcher.
- 2006–2009 European Union
Marie Curie Research Training Network CODY: Conformal Structures and Dynamics, Associate Researcher of Warsaw node.
- 2005 Warsaw University of Technology
Geometric Rigidity and Multifractal Analysis for Meromorphic Function.
- 2004 Warsaw University of Technology
Project: Investigation of Properties of the Julia Set of Functions of the Form $f = R(\exp(z))$, where R is a Rational Map, Principal Researcher.
- 2004 Warsaw University of Technology
Project: Hausdorff Dimension and Geometry of the Julia Set for Meromorphic Functions.
- 2003–2006 Polish Science Foundation (KBN)
Project: Conformal Dynamical Systems and Geometry of the Fractal Sets.
- 2002–2003 Warsaw University of Technology
project: Conformal and Invariant Measures and Hausdorff Dimension of the Julia Set for Transcendental Meromorphic Functions.
- 2001 Warsaw University of Technology
Project: Invariant Measures for Meromorphic Functions.