

Marin Genov

Curriculum Vitae

Contact:

m.genov@math.miami.edu

Research Interests:

Complex Analysis and Geometry, Noncommutative Geometry, Homological Mirror Symmetry

Education:

- Since 2020 Ph.D. student in Mathematics, University of Miami, Coral Gables, and Institute of Mathematics and Informatics at the Bulgarian Academy of Sciences (joint doctoral program)
Advisor: Prof. Dr. Ludmil Katzarkov
- 2017–2018 M.Sc. in Mathematics, FMI, Sofia University, Bulgaria
Thesis: “Functions holomorphic over finite-dimensional complex associative commutative unital algebras – some local, formal, global, and universal aspects”
Advisor: Prof. Dr. Emil Horozov
- 2006–2014 Dipl.-Math., Ludwig-Maximilians-University, Munich, Germany
Thesis: “On the structure of the Selberg class of degree 1”
Advisor: Prof. Dr. Martin Schottenloher

Scholarships and Awards:

- 2005–2011 Scholarship of the German Academic Scholarship Foundation (“Studiens-tiftung des Deutschen Volkes”)
- 2018 Receiver of the prize “130 Years Sofia University”

Languages:

Bulgarian (native), English (fluent), German (fluent)

Others:

L^AT_EX, MATLAB, C, Mathematica, Maple, AviSynth

Online:

<https://mathoverflow.net/users/1849/m-g>