

CV

Márton Horváth
Budapest University of Technology and Economics
Department of Geometry

Birth: Budapest, 1985.

Citizenship: Hungarian

Degree: PhD

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Work history:

2020–	Budapest University of Technology and Economics	assistant professor
2019–2020	Alfréd Rényi Institute of Mathematics	visiting researcher
2014–2019	Budapest University of Technology and Economics	assistant professor
2013–2014	Budapest University of Technology and Economics	assistant lecturer
2012–2013	Eötvös Loránd University	assistant research fellow

Education:

2013	PhD degree (summa cum laude) Thesis: On the Intersection of Geodesic Balls
2009–2012	Eötvös Loránd University, PhD student in Mathematics Supervisor: Balázs Csikós
2004–2009	Eötvös Loránd University, mathematician
1998–2004	Fazekas Mihály Primary and Secondary School Special mathematics class

Prizes and Awards:

2009	Third prize	Miklós Schweitzer Memorial Competition
2008	First honorable mention	Miklós Schweitzer Memorial Competition
2007	Honorable mention	Miklós Schweitzer Memorial Competition
2004	Gold medal	International Physics Olympiad

Teaching experience:

2013–	BME	Differential Geometry 1 lecture and practice for mathematicians Mathematics A1, A2 lectures and practices for engineers
2007–2012	ELTE	Geometry 1 – elementary practice (Mathematics BSc, first year) Probability practice (Earth science BSc, second year)

Research Grants:

2018–2022	K128862	OTKA	Differential Geometry and its Applications	participant
2014–2018	K112703	OTKA	Geometry of Manifolds	participant

Referee:

Acta Mathematica Hungarica
Mathematical Sciences and Applications E-Notes (MSAEN)
Open Mathematics
Periodica Mathematica Hungarica