CV / 07.01.2018 Miklós E. Mincsovics

Contact

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Research area

Numerical methods for ODEs and PDEs: stability of linear multistep methods, generalizations of the Lax equivalence theorem, discrete maximum principles.

Scientific work

- MTMT
- scholar.google

Position

12/2014–	Assistant Professor, BME, Inst. of Mathematics, Dep. of Differential Equations
09/2013–11/2014	Assistant Research Fellow, BME, Inst. of Mathematics, Dep. of Differential Equations
07/2012–06/2016	Assistant Research Fellow, MTA-ELTE NUMNET Research Group/
09/2009–06/2013	Assistant Research Fellow, ELTE, Inst. of Mathematics, Dep. of Applied Analysis

Education

2014	Ph.D. in Applied Mathematics, Eötvös Loránd University, Supervisor: István Faragó
2002	M.Sc. in Teaching of Mathematics, Eötvös Loránd University, Faculty of Natural Sciences

Teaching

A1, A2, A3	BME, Mechanical Engineering BSc
A1, A2	BME, Economic and Social Sciences BSc
M1, M2	BME, Mechanical Engineering MSc
Differential equations and numerical methods	BME, Mechanical Engineering BSc
Differential equations and numerical methods (in english)	BME, Mechanical Engineering Modelling MSc