

Máté Hegyháti, PhD

Birth date: January 23, 1986.
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Degrees and Schools

- Doctor of Philosophy in the field of Technological Sciences on the subject of Information Technology, University of Pannonia, Veszprem, Hungary, 201, Degree with Summa cum laude
- Master of Engineering in Information Technology, University of Pannonia, Veszprem, Hungary, 2008-2010, Degree with excellent grade
- Bachelor of Engineering in Information Technology, University of Pannonia, Veszprem, Hungary, 2004-2008, Degree with excellent grade

Awards

- Young researcher of the Hungarian Academy of Sciences, Veszprem division, 2013
- Pro Scientia Golden Medal, 2009
- Hungarian National Student Conference: two 1st prize works, 2009
- Zdenek Burianec Memorial Award, 2008

Soft skills, Experiences and Hobbies

- Co-founder and manager of the symphonic orchestra of the university, cello student
- PhD students representative at various university councils
- Manager of talent care program, and organizer of summer camps
- Experienced hiker, long distance runner, amateur cyclist, triathlete

Languages

- Hungarian – native
- English – fluent
- German – good working knowledge

Summary of Research and Scientific Experience

Publications and conference presentations/posters

Google Scholar Page: <http://scholar.google.hu/citations?user=E-LBFOgAAAAJ>

Scopus page: <http://www.scopus.com/authid/detail.url?authorId=23978039000>

- 4 IF (SUM=6.085) and 7 non-IF articles with 21 independent citations
- 26 international conference presentations, and 8 posters

Memberships and chairmanships

- Membership: European Mathematical Society, Hungarian Operations Research Society, Janos Bolyai Mathematical Society, Hungarian Academy of Sciences – Division of Logistics in Veszprem, Pro Scientia Golden Medal Society
- Chairmanships: PRES and SDEWES conferences (4 sessions in total)

Review activities

- Regular review for Energy, Applied Thermal Energy, and other international journals (33 total reviews)
- Reviews for Hungarian Institute for Educational Research and Development (54 in total)
- Reviews for the Croatian Science Foundation (2 in total)

Summary of Teaching Experience

Regular University courses

- 5 IT and Engineering related courses in Hungarian for IT Bachelors at the University of Pannonia, Veszprem, Hungary
- 2 Mathematics and Engineering related courses in English for IT Masters at the University of Pannonia, Veszprem, Hungary
- 1 IT course in Hungarian for IT Masters at Pazmany Peter Catholic University, Budapest, Hungary
- 1 IT course in English for Sustainability and Renewable Energy Masters at the I. Mohammed University, Oujda, Morocco

Supervision of students

- 5 Master and 9 Bachelor diplomas in IT at the University of Pannonia, all with Excellent degree
- 34 technical works at local and national student conferences