Curriculum Vitae

Personal data
Name: Gilányi, Attila László
Birth: January 10, 1968, Debrecen, Hungary

Studies
1987–1992: Kossuth Lajos University, Debrecen, Hungary
  studies in Mathematics and in Teaching Mathematics
1991: University of Paderborn, Germany, graduate studies in Mathematics
1992–1993: University of Karlsruhe, Germany, postgraduate studies in Mathematics
1993–1995: University of Karlsruhe, Germany, PhD studies in Mathematics

Degrees
1992: MSc in Mathematics, Kossuth Lajos University, Debrecen, Hungary
1995: PhD (Dr. rer. nat.) in Mathematics, University of Karlsruhe, Germany
1996: MSc in Teaching Mathematics, Kossuth Lajos University, Debrecen, Hungary
2001: Dr. habil. in Mathematics, University of Karlsruhe, Germany

Professional background
1992–1995: 'belső ösztöndíjas' (Scholarship Holder)
1995–1996: 'tudományos segédmunkatárs' (Assistant)
1996–1998: 'egyetemi tanársegéd' (Assistant Professor)
1998–2002: 'egyetemi adjunktus' (Senior Lecturer)
2002– : 'egyetemi docens' (Associate Professor)
All at the University of Debrecen (before 2000 Kossuth Lajos University), Hungary

Periods of study and research abroad
1991 (7 months): University of Paderborn, Germany
  supported by the Tempus foundation
1992–1993 (10 months): University of Karlsruhe, Germany
  supported by the German Academic Exchange Service (DAAD)
1993–1995 (2 years): University of Karlsruhe, Germany
  supported by the German Academic Exchange Service (DAAD)
1998 (1 month): University of California Irvine, California, USA
  supported by the NSERC of Canada
1998 (1 week): University of Louisville, Kentucky, USA
  supported by the University of Louisville
1999 (2 months): University of Karlsruhe, Germany
  supported by the German Academic Exchange Service (DAAD)
2001 (1 week): Technical University of Łódź, Branch in Bielsko-Biała, Poland
  supported by the Technical University of Łódź
2001 (1 month): University of Waterloo, Kanada
  supported by the University of Waterloo
2006 (1 week): University of Karlsruhe, Germany
  supported by the University of Karlsruhe

2008 (1 week):	Kyushu University, Fukuoka, Japan
	supported by the Kyushu University, Fukuoka
2008 (1 week):	University of Bielsko-Biała, Bielsko-Biała, Poland
	supported by the Erasmus foundation
2008 (1 week):	Hausdorff Research Institute for Mathematics, Bonn, Germany,
	supported by the Hausdorff Research Institute for Mathematics
2009 (1 week):	Silesian University, Katowice, Poland
	supported by the Erasmus foundation
2010 (1 week):	Kazimierz Wielki University Bydgoszcz, Poland
	supported by the Erasmus foundation
2011 (1 week):	Kazimierz Wielki University Bydgoszcz, Poland
	supported by the Erasmus foundation
2012 (1 week):	Karlsruhe Institute of Technology, Germany
	supported by the Erasmus Intensive Programmes
2012 (1 week):	Kazimierz Wielki University Bydgoszcz, Poland
	supported by the Kazimierz Wielki University Bydgoszcz
2012 (1 week):	University of Bielsko-Biała, Bielsko-Biała, Poland
	supported by the Erasmus foundation
2013 (2 weeks):	Central University of Venezuela and
	Central Bank of Venezuela, Caracas, Venezuela
	supported by the Central Bank of Venezuela
2013 (1 week):	Kazimierz Wielki University Bydgoszcz, Poland
	supported by the Erasmus foundation
2014 (2 weeks):	Central University of Venezuela and
	Central Bank of Venezuela, Caracas, Venezuela
	supported by the Central Bank of Venezuela
2015 (2 weeks):	Central University of Venezuela and
	Central Bank of Venezuela, Caracas, Venezuela
	supported by the Central Bank of Venezuela
2015 (1 week):	University of Bielsko-Biala, Bielsko-Biała, Poland
	supported by the Erasmus foundation
2016 (2 weeks):	Central University of Venezuela and
	Central Bank of Venezuela, Caracas, Venezuela
	supported by the Central Bank of Venezuela

Awards

2000–2003: Bolyai János Research Scholarship of the Hungarian Academy of Sciences

2001: ISFE Medal ("for outstanding contributions to the 39th International Symposium on Functional Equations, 2001")

2002: Alexits György Prize of the Hungarian Academy of Sciences

2015: Best Paper Award of the 6th IEEE International Conference on Cognitive Infocommunications (CogInfoCom), 2015 (together with Katarzyna Chmielewska)

Editorial activities

2006– : International Journal of Mathematics and Mathematical Sciences
    Associate Editor
2007– : Journal of Inequalities in Pure and Applied Mathematics
    Associate Editor
2008– : Aequationes Mathematicae;
    Managing Editor
2012– : Journal of Mathematical Inequalities
    Associate Editor

Memberships in conference committees, conference organization

1998: Numbers Functions Equations '98
  secretary
2000: 38th International Symposium on Functional Equations
  executive secretary
2002: 2nd Debrecen-Katowice Winter Seminar on Functional Equations and Inequalities
  member of the Organizing Committee
2002: General Inequalities 8
  member of the Organizing Committee
2003: Numbers, Functions, Equations '03
  secretary
2004: 4th Debrecen-Katowice Winter Seminar on Functional Equations and Inequalities
  member of the Organizing Committee
2004: 41st International Symposium on Functional Equations
  executive secretary
2006: 6th Debrecen-Katowice Winter Seminar on Functional Equations and Inequalities
  member of the Organizing Committee
2007: Conference on Inequalities and Applications '07
  chairman of the Organizing Committee
2008: 8th Debrecen-Katowice Winter Seminar on Functional Equations and Inequalities
  member of the Organizing Committee
2008: Numbers, Functions, Equations '08
  member of the Organizing Committee
2010: 10th Debrecen-Katowice Winter Seminar on Functional Equations and Inequalities
  member of the Organizing Committee
2010: Conference on Inequalities and Applications '10
  chairman of the Organizing Committee
2011: European Intensive Program
  Analytical and Computer Assisted Methods in Mathematical Models, Poland
  coordinator
2012: 12th Debrecen-Katowice Winter Seminar on Functional Equations and Inequalities
  member of the Organizing Committee
2012: 50th International Symposium on Functional Equations
  member of the Organizing Committee
2012: European Intensive Program
  Analytical and Computer Assisted Methods in Mathematical Models, Germany

coordinator

2013: European Intensive Program
Analytical and Computer Assisted Methods in Mathematical Models, Hungary;
coordinator and local organizer

2013: Morfo-biomechanical and psycho-physical aspects of youth lifestyle in V4 countries
member of the Scientific Committee

2014: 14th Debrecen-Katowice Winter Seminar on Functional Equations and Inequalities

2014: Conference on Inequalities and Applications '14
co-chairman of the Organizing Committee

2014: Informatika a felsőktatásban 2014
a Program Bizottság tagja

2014: Morpho-biomechanical and psycho-physical aspects of youth lifestyle in V4 countries
member of the Scientific Committee

International project participations

2011–2014: European Intensive Program
Analytical and Computer Assisted Methods in Mathematical Models,
supported by the Erasmus Program of the European Union
coordinator for Hungary
Total support:

2013–2014: Health, fitness and education in Visegrad countries and in neighboring countries,
project supported by the International Visegrad Fund
coordinator for Hungary
Total support: EUR 5920

Further activities

1999–2001: Institute of Mathematics and Informatics, University of Debrecen;
secretary

2011–2012: Department of Library and Information Sciences,
Faculty of Informatics, University of Debrecen
head of department

2013–: Department of Library and Information Sciences,
Faculty of Informatics, University of Debrecen
head of department

Languages spoken

Hungarian (mother tongue)
German
English
Russian

Research fields

Mathematical Analysis
Functional Equations
Inequalities
Computational Mathematics
Virtual Reality