

Curriculum Vitae

Gaskó Noémi

Personal information

Date of birth, place: 07/29/1984, Carei, Romania

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Work experience

- 2018 February – Associate professor at Babeş-Bolyai University, Cluj-Napoca, Romania, Faculty of Mathematics and Computer Science, Department of Mathematics and Computer Science of the Hungarian Line
- 2014 October – 2018 January Lecturer at Babeş-Bolyai University, Cluj-Napoca, Romania, Faculty of Mathematics and Computer Science, Department of Mathematics and Computer Science of the Hungarian Line
- 2012 October – 2014 September - Assistant at Babeş-Bolyai University, Cluj-Napoca, Romania, Faculty of Mathematics and Computer Science, Department of Mathematics and Computer Science of the Hungarian Line
- 2007 November – 2009 August – Professor of Computer Science at “Reformed theological High School”

Education

- 2008–2011- PhD in Informatics - *Babeş-Bolyai University of Cluj Napoca*, PhD obtained year: 2011, thesis title: “Computational intelligence models in solving games”, 2010 - 8 months on *Eötvös Lorand University of Budapest* (research stage)
- 2007–2008- Master: Modeling and simulation, *Babeş-Bolyai University of Cluj Napoca*
- 2003–2007- Bachelor degree in Mathematics and Computer Science, *Babes-Bolyai University of Cluj Napoca*; 2006 - 5 months *Julius-Maximilians University Würzburg*, Germany, Socrates Scholarship

Languages

Hungarian; Romanian; German: Deutsches Sprachdiplom- Zweite Stufe -level C1(proficiency level); English: EURO English language examination at B2 (upper-intermediate level);

Awards

- Prize awarded by POSDRU S3, for the activity as a PhD student in 2011;
- 1th Prize on the contest “Best PhD Thesis Project of the Year in Computational Game Theory” awarded by The Romanian Institute of Science and Technology in 2012;
- Prize for publishing a paper in a top 25% journal (UEFISCDI) in 2015.
- Prize for publishing a paper in a top 50% journal (UEFISCDI) in 2016.
- Prize for the scientific excellence awarded by the Faculty of Mathematics and Computer Science, Babeş-Bolyai University, October 2016.
- Prize for the scientific excellence awarded by Babeş-Bolyai University, April 2016

Research projects

- Director - SCI-GT - New scientometric insight in co-authorship networks: game theoretic approaches. Grant of the Romanian National Authority for Scientific Research and Innovation, CNCS – UEFISCDI, project number PN-III-P1-1.1-TE-2016-1933
- Director - ECEG - Equilibria concepts in economic games. New models in static and dynamic settings. Grant of the Romanian National Authority for Scientific Research and Innovation, CNCS – UEFISCDI, project number PN-II-RU-TE-2014-4-2560, 2015-2017
- Member - CSC-N - Community structure and diffusion in social and economic networks, Grant of the Romanian National Authority for Scientific Research and Innovation, CNCS – UEFISCDI, project number PN-II-RU-TE-2014-4-2332, 2015-2017
- Member - Distributed service composition and adaptation mechanisms, based on multi-criterial optimization, PN-II-RU-TE-2009-1- 252, 2012-2013
- Member - intern project UTCN, CI 24311/2013, „Utilizarea eficientă a resurselor în rețele radio cognitive”, 2013-2014

Researcher ID profile: <http://www.researcherid.com/rid/C-6210-2012>

Google Scholar profile: <https://scholar.google.ro/citations?user=UmywR2wAAAAJ&hl=en>

Main interests

Computational Game Theory, Multi-objective optimization, Complex Networks

Organizing committee

Coping with Complexity 2011 (COPCOM 2011), Coping with Complexity 2012 (COPCOM 2012), KEPT 2013 (Knowledge Engineering: Principles and Techniques Conference), MACS 2014 (10th Joint Conference on Mathematics and Computer Science)

Reviewer

Applied Soft Computing, International Transactions in Operational Research, Memetic Computing, EVOLVE 2013- A Bridge Between Probability, Set-Oriented Numerics, and Evolutionary Computation, NICSO 2011, Studia Universitatis Babes-Bolyai, Series Informatica

Member of the Center for the Study of Complexity, <http://csc.centre.ubbcluj.ro/>