

Anca ANDREICA
Performanța academică

Punctaj total **116 puncte**

Performanța academică

Categorie Punctaj

Cărți și capitole de cărți

C. Chira, A. Gog (Andreica), *Recombination operators in permutation-based evolutionary algorithms for the travelling salesman problem*, Chapter 10 in *Logistics Management and Optimization through Hybrid Artificial Intelligence Systems*, IGI Global, 2012, p. 268-285.

Capitole nelistate

1

A. Andreica, *New Evolutionary Optimization Techniques*, Casa Cartii de Stiinta, Cluj-Napoca, 2013, ISBN 978-606-17-0344-9.

Cărți nelistate

2

A. Gog (Andreica) et al., *Programarea în limbaj de asamblare 80x86. Exemple și aplicații.*, ed. Risoprint, Cluj-Napoca, 2005

Cărți nelistate

0.5

A. Vancea et al., *Arhitectura calculatoarelor. Limbajul de asamblare 80x86.*,ed. Risoprint, Cluj-Napoca, 2005

Cărți nelistate

0.5

Director (coordonator/responsabil) membru al unui grant/proiect/contract/program de cercetare național/internațional		
Grant UNIFR, Switzerland: <i>New Biologically Inspired Metaheuristics, Techniques and Algorithms with Applications in Artificial Intelligence, Bioinformatics and Engineering</i> , 2006-2007	<50.000 Euro director	2
Grant CNCSIS TE: <i>Emergence, Auto-Organization and Evolution: New Computational Models in the Study of Complex Systems</i> , 2010-2013 (membru)	100.000–199.999 Euro, membru	3
Grant CNCSIS Parteneriate: <i>New Natural Computation Models for the Study of Complexity and Solving Complex Problems</i> , 2007-2010 (membru)	>200.000 Euro membru	4
Grant CNCSIS A: <i>Nature Inspired Computational Models. New Paradigms and Metaheuristics. Real Applications</i> , 2007- 2009 (membru)	>200.000 Euro membru	4
Grant UBB: <i>Natural Computation. Applications for Bio/Nano Technologies and Bioinformatics</i> , 2005-2007 (membru)	100.000–199.999 Euro, membru	3
Grant CNCSIS A: <i>Evolutionary Computation: New Paradigms, techniques and Evolutionary Algorithms. Applications for Optimization and Artificial Intelligence</i> , 2004-2006 (membru)	>200.000 Euro membru	4
Membru în comitetul științific (de program) al unor conferințe, simpozioane, workshop-uri		
Ibero-American Conference on Artificial Intelligence (IBERAMIA 2014), Santiago, Chile	D	0.5
Nature Inspired Cooperative Strategies for Optimization (NICSO 2011), Cluj-Napoca, Romania	B	2
Coping with Complexity (COPCOM 2011), Cluj-Napoca, Romania	D	0.5
Evolutionary Algorithms and Complex Systems session (EVO* 2015), Copenhagen, Denmark	A	4

Evolutionary Algorithms and Complex Systems session (EVO* 2014), Granada, Spain	A	4
Evolutionary Algorithms and Complex Systems session (EVO* 2013), Viena, Austria	A	4
Evolutionary Algorithms and Complex Systems session (EVO* 2012), Malaga, Spain	A	4
Evolutionary Algorithms and Complex Systems session (EVO* 2011), Torino, Italy	A	4
Evolutionary Algorithms and Complex Systems session (EVO* 2010), Istanbul, Turkey	A	4
Hybrid Artificial Intelligence Systems (HAIS 2014), Salamanca, Spain	C	1
Hybrid Artificial Intelligence Systems (HAIS 2013), Salamanca, Spain	C	1
Hybrid Artificial Intelligence Systems (HAIS 2012), Salamanca, Spain	C	1
Hybrid Artificial Intelligence Systems (HAIS 2011), Worclaw, Poland	C	1
Hybrid Artificial Intelligence Systems (HAIS 2010), San Sebastian, Spain	C	1
Organizare evenimente științifice/școli de vară		
Knowledge Engineering: Principles and Techniques Conference (KEPT 2013), Cluj-Napoca, Romania	Membru	1
Nature Inspired Cooperative Strategies for Optimization (NICSO 2011), Cluj-Napoca, Romania	Membru	1
Coping with Complexity (COPCOM 2011), Cluj-Napoca, Romania	Membru	1

Knowledge Engineering: Principles and Techniques Conference (KEPT 2011), Cluj-Napoca, Romania	Membru	1
Sesiunea de Comunicari Stiintifice ale Studentilor, Cluj-Napoca, Romania (2008)	Director	2
Sesiunea de Comunicari Stiintifice ale Studentilor, Cluj-Napoca, Romania (2009)	Director	2
Sesiunea de Comunicari Stiintifice ale Studentilor, Cluj-Napoca, Romania (2010)	Director	2
Sesiunea de Comunicari Stiintifice ale Studentilor, Cluj-Napoca, Romania (2011)	Director	2
Sesiunea de Comunicari Stiintifice ale Studentilor, Cluj-Napoca, Romania (2012)	Director	2
Sesiunea de Comunicari Stiintifice ale Studentilor, Cluj-Napoca, Romania (2013)	Director	2
Sesiunea de Comunicari Stiintifice ale Studentilor, Cluj-Napoca, Romania (2014)	Director	2
Profesor/researcher asociat/visiting la o universitate		
Stagiu de cercetare DAAD Computational Intelligence Research Group Department of Computer Science, TU Dortmund University, Germany <i>iulie – august 2013</i>	world rank 419	4
Stagiu de cercetare Center for the Study of Complex Dynamics, Complex World Research Group University of Florence, Italy <i>noiembrie 2011</i>	world rank 346	2
Mobilitate de predare ERASMUS Department of Computer Science and Mathematics, Eindhoven University of Technology, Netherland	world rank 162	4

<i>iunie 2011</i>		
Mobilitate de predare ERASMUS Faculty of Informatics, Dept. of Programming Languages and Compilers Eotvos Lorand University of Science, Budapesta, Ungaria <i>septembrie 2009</i>	world rank 394	2
Stagiu de cercetare Department of Computer Science, University of Fribourg, Switzerland <i>octombrie 2006 – septembrie 2007</i>	world rank 467	24
Mobilitate CEEPUS, CII-HU-0019-01-0506 Institute for System Software, Johannes Kepler University of Linz, Austria <i>martie – iunie 2006</i>	world rank 674	4
Mobilitate CEEPUS, H-0081-04/05 Faculty of Informatics, Dept. of Programming Languages and Compilers Eotvos Lorand University of Science, Budapesta, Ungaria <i>iunie - iulie 2005</i>	world rank 394	2

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7 ianuarie 2015