

Lector Univ. dr. Doru Anastasiu POPESCU

Fișa de verificare a îndeplinirii standardelor minime de prezentare la concurs pentru postul de conferențiar universitar – informatică

Titlu teză doctorat: APLICAȚII WEB. Modelare, Specificații, Complexitate, Testare și Verificare

Profesor coordonator: prof. univ. dr. Tudor Bălănescu

Domeniul fundamental: Științe Exacte, domeniu: Informatică, UNIVERSITATEA DIN PITEȘTI

FACULTATEA DE MATEMATICĂ-INFORMATICĂ

Susținerea publică a teză: 28 iunie 2011

Validarea tezei de către CNATDCU: 11.12.2012

Atribuire titlu de doctor: Ordin MECTS nr. 6508/19.12.2012

A. Etica cercetării

Nu au fost situații în care să se probeze faptul că am însușit rezulate științifice sau că am publicat materiale/porțiuni din materiale ce aparțin altor persoane.

B. Producția științifică

Nr. crt.	An apariție	Articol	Scor asociat forumului A8/B4/C2/D/1	Nr. autori	autoevaluare	Verificare punctaj
1	2015	Doru Anastasiu Popescu and Dan Radulescu, Approximately Similarity Measurement of Web Sites, 22nd International Conference on Neural Information Processing (ICONIP), November 9-12, 2015 Istanbul Turkey	8	2	8	Poz 217, lista conferințe 2014
2	2016	Doru Anastasiu Popescu , Nicolae Bold, Daniel Nijloveanu, A method based on genetic algorithms for generating assessment tests used for learning, International Conference on Intelligent Text Processing and Computational Linguistics (CICLING) April 3–9, 2016, Konya, Turkey	4	3	4	Poz 301, lista conferințe 2014
3	2016	Doru Anastasiu Popescu , Ovidiu Domsa and Nicolae Bold, Group Learning, Student Clustering and Peer Mentorship, International Workshop on Intelligent Mentoring Systems, in conjunction with 13th International Conference on Intelligent Tutoring Systems (ITS2016) in Zagreb, Croatia, 7 June 2016, Workshop Proceedings, pp 123-134	4	3	4	Poz 210, lista conferințe 2014
4	2016	Doru Popescu Anastasiu , Nicolae Bold, Model of assessment using tests formed of questions with different theoretical and practical difficulty degrees	4	3	4	Poz 210, lista conferințe 2014

		based on a genetic algorithm, International Workshop on Social Computing in Digital Education, in conjunction with 13th International Conference on Intelligent Tutoring Systems (ITS2016) in Zagreb, Croatia, 7 June 2016, Workshop Proceedings, pp 39-43				
5	2016	Doru Anastasiu Popescu , Dan Rădulescu, Approximately similarity measurement of web sites using genetic algorithms and binary trees, ICICS 2016: 18 th International Conference on Information and Communications Security, USA, June 9 - 10, 2016, International Journal of Computer, Electrical, Automation, Control and Information Engineering Vol:10, No:6, 2016, pp 1016-1019	4	2	4	Poz 289, lista conferințe 2014
6	2012	Doru Anastasiu Popescu , Sink Web Pages in Web Application, IAPR TC3 Workshop on Partially Supervised Learning (PSL2011), September 15-16, 2011, University of Ulm, Germany, Proceedings LNCS, Springer 2012,	2	1	2	LNCS conform specificare pag 1 Metodologie
7	2013	Doru Anastasiu Popescu , Dragos Nicolae, Similarity Measurement of Web Sites, 5th International Workshop on Soft Computing Applications, 22-24 August, 2012, Szeged, Hungary, 5 th IEEE SOFA, LNCS, DBLP, ISI Proceedings, Soft Computing Applications, AISC 195, pp. 349-356, Springer-Verlag Berlin Heidelberg 2013	2	2	2	Poz 712, lista conferințe 2014
8	2014	Doru Anastasiu Popescu , Bold Nicolae, The electronic verification of the weight and the amount of food consumed by animals in a farm, 6th International Workshop on Soft Computing Applications, 24-26 July, 2014, Timisoara, Romania, 6 th IEEE SOFA, LNCS, DBLP, ISI Proceedings, 2014	2	2	2	Poz 712, lista conferințe 2014
9	2014	Doru Anastasiu Popescu , Dragos Nicolae, Determining the similarity of two web applications using the edit distance, 6th International Workshop on Soft Computing Applications, 24-26 July, 2014, Timisoara, Romania, 6 th IEEE SOFA, LNCS, DBLP, ISI Proceedings, 2014	2	2	2	Poz 712, lista conferințe 2014
10	2016	Doru Popescu Anastasiu , Nicolae Bold and Ovidiu Domșa, A generator of sequences of hierarchical tests which contain specified keywords, International Symposium on Applied Computational Intelligence and Informatics (SACI), May 12-14, Timisoara, 2016, IEEE Conference Proceedings, pp 255-259	2	3	2	Poz 601, lista conferințe 2014
11	2005	Doru Popescu Anastasiu , Interpolation polynomials. Application in finding some combinatorial formulas, ROMAI Journal, Nr. 2/2005, pp 149-156, B+, Indexat Google Scholar, DOAJ, Zentralblatt Math, Mathematical Reviews, etc.	1	1	1	conform specificare pag 1 Metodologie
12	2006	Popescu Anastasiu, Doru , Probabilistic program that generates Langford sequences, Bul. Științ., Univ. Pitești, Ser. Mat. Inf. 12, 129-132 (2006). Zentralblatt MATH	1	1	1	conform specificare pag 1 Metodologie
13	2009	Dănăuță, Catrinel Maria; Popescu Anastasiu, Doru Method of reduction of the web pages to be verified	1	2	1	conform specificare

		when validating a web site., Bul. Științ., Univ. Pitești, Ser. Mat. Inf. 15, 19-24 (2009). Zentralblatt MATH				pag 1 Metodologie
14	2010	Doru Anastasiu Popescu , Catrinel Maria Dănuță, Zoltan Szabo, A method of measuring the complexity of a web application from the point of view of cloning, The 5 th International Conference On Virtual Learning, October 29 - October 31, 2010, Models and Methodologies, Technologies, Software Solutions, pp. 186-190, ISI Proceedings	1	3	1	conform specificare pag 1 Metodologie
15	2010	Doru Anastasiu Popescu , Zoltan Szabo, Sink web pages of web application, The 5th International Conference On Virtual Learning, October 29 - October 31, 2010, Models and Methodologies, Technologies, Software Solutions, pp. 375-379, ISI Proceedings	1	2	1	conform specificare pag 1 Metodologie
16	2011	Doru Popescu Anastasiu , Catrinel Maria Dănuță, Similarity measurement of web sites using sink web pages, 34th International Conference on Telecommunications and Signal Processing, TSP 2011, August 18-20, 2011, Budapest, Hungary, Indexed By IEEE Xplore, ISI Proceedings, pp. 24-26	1	2	1	conform specificare pag 1 Metodologie
17	2011	Doru Anastasiu Popescu , Catrinel Maria Danauta, Verification of the web application using sink web pages, The 6th International Conference On Virtual Learning, October 28 - October 29, Cluj-Napoca, 2011, Models and Methodologies, Software Solutions, pp. 485-491, ISI Proceedings, Articol selectat pentru publicare în International Journal of Computer Science Research and Application (IJCSRA) - ISSN 2012-9564, Volume 2 Issue-1 – <i>Special Issue on Computer Science for Future Education</i> (Selected Papers from 6th ICVL 2011), pp. 63-68, 2012 Indexat Google Scholar, DOAJ, etc.	1	2	1	conform specificare pag 1 Metodologie
18	2011	Doru Anastasiu Popescu , A method of determining the static web pages that unbalanced the complexity of the web application, The 6th International Conference On Virtual Learning, October 28 - October 29, Cluj-Napoca, 2011, Models and Methodologies, Software Solutions, pp. 229-233, ISI Proceedings	1	1	1	conform specificare pag 1 Metodologie
19	2011	Doru Anastasiu Popescu , Measuring the Quality of the Navigation in Web Sites Using the Cloning Relation, Analele Universitatii Spiru Haret, Seria Matematica-Informatica, Vol. 7, No.1, 2011, pag. 5 – 10, Revistă B+, Indexat Google Scholar, Index Copernicus, ZentralBlatt Math, Mathematical Reviews	1	1	1	conform specificare pag 1 Metodologie
20	2011	Popescu, Doru Anastasiu , Static web pages that unbalance the complexity of the web applications, An. Univ. Vest Timiș., Ser. Mat.-Inform. 49, No. 2, 3-9 (2011), Zentralblatt MATH	1	1	1	conform specificare pag 1 Metodologie
21	2012	Doru Anastasiu Popescu , Dragoș Nicolae, Verification of Web Sites with Fixed Cost, Journal Software Engineering (Vol.2, No.4, October 2012), Scientific and Academic Publishing Google Scholar, Index Copernicus, EBSCO A-to-Z, etc.	1	2	1	conform specificare pag 1 Metodologie
22	2012	Doru Anastasiu Popescu , Catrinel Maria Danauta, Validation of a Web Application by Using a Limited Number of Web Pages, BRAIN, Broad Research in Artificial Intelligence and Neuroscience, Volume 3, Issue 1, February, 2012, Indexat Google Scholar,	1	2	1	conform specificare pag 1 Metodologie

		Index Copernicus, EBSCO A-to-Z, etc				
23	2013	Doru Anastasiu Popescu , Model for calculating the rank of a web page, The 8th International Conference On Virtual Learning, October 25 - October 26, 2013, Models and Methodologies, Technologies, Software Solutions, Bucharest, Romania, ISI Proceedings, Editura Univ. Bucuresti, pg. 54 – 59	1	1	1	conform specificare pag 1 Metodologie
24	2013	Doru Anastasiu Popescu , Nicolae Bold, Web application presentation of timetable for a university website, The 8th International Conference On Virtual Learning, October 25 - October 26, 2013, Models and Methodologies, Technologies, Software Solutions, Bucharest, Romania, ISI Proceedings, Editura Univ. Bucuresti, pp 253 – 256	1	2	1	conform specificare pag 1 Metodologie
25	2013	Doru Anastasiu Popescu , Dragoș Nicolae, Generating a class schedule with reduced number of constraints, The 9 th International Scientific Conference eLearning and software for Education, Bucharest, April 25-26, 2013, ISI Proceedings, pp 297-300	1	2	1	conform specificare pag 1 Metodologie
26	2014	Doru Anastasiu Popescu , Nicolae Bold, System of monitoring animals from a zoo, The 9th International Conference On Virtual Learning, October 24 - October 25, 2014, Models and Methodologies, Technologies, Software Solutions, Bucharest, Romania, ISI Proceedings	1	2	1	conform specificare pag 1 Metodologie
27	2014	Doru Anastasiu Popescu , Nicolae Bold, System of monitoring the irrigation of an agricultural surface, The 9th International Conference On Virtual Learning, October 24 - October 25, 2014, Models and Methodologies, Technologies, Software Solutions, Bucharest, Romania, ISI Proceedings	1	2	1	conform specificare pag 1 Metodologie
28	2014	Doru Anastasiu Popescu , Bold Nicolae Modeling and testing web applications by using a reduced number of web pages, International Journal of Engineering Research & Industrial Applications (IJERIA), Vol.7, No. IV, November 2014, 13-20, IndexCopernicus, DOAJ, ISI, Google Scholar, EBSECO, Mathematical Reviews, etc.	1	2	1	conform specificare pag 1 Metodologie
29	2014	Doru Anastasiu Popescu , Dan Andrei Rusu Testing model for web applications using Sink Web Pages and Finite State Machines, International Journal of Software and Web Sciences, Issue 7 Volume 1, December 2013-February 2014, 1-3, IndexCopernicus, DOAJ, Thomson ISI, Google Scholar, Microsoft Academic Search, etc.	1	2	1	conform specificare pag 1 Metodologie
30	2014	Doru Anastasiu Popescu , An Implementation of the Greedy Algorithm for Multicore Systems, University of Pitesti Scientific Bulletin, Series: Electronics and Computers Science, Vol 14, Issue 2, pp. 1-4, 2014, Index Copernicus Journal Master List, Genamics Database; CNCSIS B+ category,	1	1	1	conform specificare pag 1 Metodologie
31	2014	Doru Anastasiu Popescu , Dragoș Nicolae Advanced Research and Trends in New Technologies, Software, Human-Computer Interaction, and Communicability, chapter “Degree of Similarity of Web Applications”, Information Science Reference (an imprint of IGI Global), Edited by: Francisco V. Cipolla-Ficarra, ALAIPO – AINCI, Spain and Italy, 2014, 312-318	1	2	1	conform specificare pag 1 Metodologie
32	2015	Doru Anastasiu Popescu , Dan Radulescu,	1	2	1	conform

		Monitoring of Irrigation systems Using Genetic Algorithms, 6th International Conference on Modeling, Simulation, and Applied Optimization, May 27-29, Istanbul, Turkey, IEEE Xplorer, pp. 1-4, 2015				specificare pag 1 Metodologie
33	2015	Doru Anastasiu Popescu , Gabriel Boroghina, Web-Based Programming Model, 6th International Conference on Modeling, Simulation, and Applied Optimization, May 27-29, Istanbul, Turkey, IEEE Xplorer, pp. 1-4, 2015	1	2	1	conform specificare pag 1 Metodologie
34	2015	Doru Anastasiu Popescu , Nicolae Bold, Alina Claudia Bold, An Algorithm Based on the Backtracking Method for Cropping-Systems and the Rotation of Cultures, The 9th International Conference INTER-ENG 2015 Interdisciplinarity in Engineering, 8 - 9 October, Tg. Mures, Romania, pp. 1-8, 2015, Elsevier, ISI Web of Science Proceedings, Procedia Technology	1	1	1	conform specificare pag 1 Metodologie
35	2015	Doru Anastasiu Popescu , Gabriel Boroghina, Students' computer-based distribution in high school based on options as an extension of SEI distribution program, The 5th International Conference On Virtual Learning, October 31, 2015, Timisoara, Romania, Models and Methodologies, Technologies, Software Solutions, ISI Proceedings	1	2	1	conform specificare pag 1 Metodologie
36	2015	Doru Anastasiu Popescu , Ion Alexandru Popescu, Model of determination of coverings with web pages for a website, The 5th International Conference On Virtual Learning, October 31, 2015, Timisoara, Romania, Models and Methodologies, Technologies, Software Solutions, ISI Proceedings	1	2	1	conform specificare pag 1 Metodologie
37	2016	Doru Anastasiu Popescu , Nicolae Bold, Ovidiu Domsa, Generating assessment tests with restrictions using genetic algorithms, 12 th IEEE International Conference on Control & Automation, June 1-3, 2016, Kathmandu, Nepal	1	3	1	conform specificare pag 1 Metodologie
Total=61 (din care 8A sau 16B, 10C și 27D)						61 (din care 34 A, B, C)

C. Impactul rezultatelor

Nr. crt.	An apariție lucrare citată	Articol/Lucrare citat/citată	Articolul/Lucrarea în care a fost citat/citată	Scor asociat forumului A8/B4/C2/D/1	Nr. autori	Autoevaluare 8/4/2/1 (A/B/C/D)	Verificare punctaj
1	1998	Doru Anastasiu Popescu , Manual de Informatica pentru clasele V-VIII, Editura SIGMA, Bucuresti 1998	Liliana Arici, Informatica. Caiet de lucru pentru clasa a V-a. Programarea pas cu pas. Editura Polirom, 2003 ISBN 973-681-402-5	1	1	1	conform specificare pag 1 Metodologie
2	1999	Stelian Niculescu, Emanuela Cerchez, Dana Lica, Marinel Serban, Dorin Manz, Doru Popescu Anastasiu ,	George Daniel Mateescu, Pavel Florin Moraru, Otilia Sofron, Informatica. Manual pentru clasa a X-a, editura Petrion, 2000 ISBN 973-9116-97-3	1	6	0.25	conform specificare pag 1 Metodologie

		Informatica.Bacalaureat si Atestat, în colaborare, Editura L&S, InfoMat, Bucuresti, 1999					
3	2000	Doru Anastasiu Popescu , Culegere de Probleme de Informatică, Editura ALL, Bucuresti, 2000	Oprea Bianca, Fisiere text în Java, Simpozionul National “Calculatorul în secolul 21”, Editia a VII-a, Rm. Vâlcea, 2015	1	1	1	conform specificare pag 1 Metodologie
4	2000	Doru Anastasiu Popescu , Probleme de Informatica pentru gimnaziu si liceu, Editura ALL, Bucuresti, 2000	Carmen Popescu, Culegere de informatica pentru clasa a IX-a, Sibiu, 2007, ISBN 978-973-0-05333-3	1	1	1	conform specificare pag 1 Metodologie
5	2000	Doru Anastasiu Popescu , Probleme de Informatica pentru gimnaziu si liceu, Editura ALL, Bucuresti, 2000	Carmen Popescu, Georgeta Preda, Monica Oancea, Culegere de informatica pentru clasa a X-a si XI-a Sibiu, 2007, ISBN 978-973-0-05332-6	1	1	1	conform specificare pag 1 Metodologie
6	2005	Doru Anastasiu Popescu , Andrei Eugeniu Ionita, Combinatorica si teoria grafurilor, în colaborare, Editura RHABON, Tg. Jiu, 2005	Oprea Bianca, Fisiere text în Java, Simpozionul National „Calculatorul în secolul 21”, Editia a VII-a, Rm. Vâlcea, 2015	1	2	1	conform specificare pag 1 Metodologie
7	2005	Doru Anastasiu Popescu , Andrei Eugeniu Ionita, Combinatorica si teoria grafurilor, în colaborare, Editura RHABON, Tg. Jiu, 2005	Violeta Balan, Appleturi în Java, Simpozionul National „Calculatorul în secolul 21”, Editia a VII-a, Rm. Vâlcea, 2015	1	2	1	conform specificare pag 1 Metodologie
8	2005	Doru Popescu Anastasiu , Andrei Eugeniu Ioniță, Combinatorică si teoria grafurilor, Editura Rhabon, Tg. Jiu, 2005	D. Nijloveanu, N. Bold, I. A. Popescu, Model of evaluation using questions with specified solving time, The 12 th International Scientific Conference eLearning and Software for Education Bucharest, April 21-22, 2016, ISI Proceedings, EBSCO, ProQuest, etc.	1	2	1	conform specificare pag 1 Metodologie
9	2005	Popescu, D. A. and Ionita, A. E. (2005): Combinatorica si Teoria Grafurilor, Ed. Rhabon. Tg. Jiu	Daniel Nijloveanu, Nicolae Bold, A Random Algorithm for Generating Cropping - System Possibilities, The 5th International Conference On Virtual Learning, October 31, 2015, Tmisoara, Romania, Models and Methodologies, Technologies, Software	1	2	1	conform specificare pag 1 Metodologie

			Solutions, <i>ISI Proceedings</i>				
10	2005	Popescu, D. A. and Ionita, A. E. Combinatorica si Teoria Grafurilor, Ed. Rhabon. Tg. Jiu, 2005	Nicolae Bold, Daniel Nijloveanu, Using Genetic Algorithms to Outline Crop Rotations and a Cropping-System Model, ICICS 2016: 18 th International Conference on Information and Communications Security, USA, June 9 - 10, 2016, International Journal of Computer, Electrical, Automation, Control and Information Engineering Vol:10, No:6, 2016, pp 904-908	4	2	4	Poz 289, lista conferințe 2014
11	2005	Popescu, Doru Anastasiu and Ioniță, Andrei Eugeniu (2005): Combinatorică si teoria grafurilor, Editura RHABON, Tg. Jiu.	Daniel Nijloveanu, Nicolae Bold, Alina Claudia Bold, A Hierarchical Model of Test Generation within a Battery of Tests, The 5th International Conference On Virtual Learning, October 31, 2015, Timisoara, Romania, Models and Methodologies, Technologies, Software Solutions, ISI Proceedings	1	2	1	conform specificare pag 1 Metodologie
12	2006	D. A. Popescu , “Probabilistic program that generates Langford sequences”, Scientific Bulletin – University of Pitești, Mathematics and Computer Sciences Series, (Buletin Stiintific - Universitatea din Pitești, Seria Matematică și Informatică), Nr. 12, pp. 129-133, 2006	Ovidiu Domșa, Nicolae Bold, Reusing assessments tests by generating arborescent test groups using a genetic algorithm, International Workshop Building ITS Bridges Across Frontiers, in conjunction with 13 th International Conference on Intelligent Tutoring Systems (ITS2016) in Zagreb, Croatia, 7 June 2016, pp 221-232	4	1	4	Poz 210, lista conferințe 2014
13	2006	D. A. Popescu , Probabilistic program that generates Langford sequences, Buletin Stiintific - Universitatea din Pitesti, Seria Matematica si Informatica, Nr. 12, pg. 129-133, 2006.	Nicolae Bold, Daniel Nijloveanu, Using Genetic Algorithms to Outline Crop Rotations and a Cropping-System Model, ICICS 2016: 18 th International Conference on Information and Communications Security, USA, June 9 - 10, 2016, International Journal of Computer, Electrical, Automation, Control and Information Engineering Vol:10, No:6, 2016, pp 904-908	4	1	4	Poz 289, lista conferințe 2014

14	2006	Doru Popescu Anastasiu , Probabilistic program that generates Langford sequences, Buletin Stiintific - Universitatea din Pitesti, Seria Matematica si Informatica, Nr. 12, pp. 129-133, 2006	D. Nijloveanu, N. Bold, I. A. Popescu, Model of evaluation using questions with specified solving time, The 12 th International Scientific Conference eLearning and Software for Education Bucharest, April 21-22, 2016, ISI Proceedings, EBSCO, ProQuest, etc.	1	1	1	conform specificare pag 1 Metodologie
15	2006	Doru Popescu Anastasiu , Probabilistic program that generates Langford sequences, Buletin Stiintific - Universitatea din Pitesti, Seria Matematica si Informatica, Nr. 12, pp. 129-133, 2006	Ovidiu Domşa, Nicolae Bold, Generator of variants of tests using the same questions, The 12 th International Scientific Conference eLearning and Software for Education Bucharest, April 21-22, 2016, ISI Proceedings, EBSCO, ProQuest, etc.	1	1	1	conform specificare pag 1 Metodologie
16	2006	Popescu, D. A. , Probabilistic program that generates Langford sequences, Buletin Stiintific - Universitatea din Pitesti, Seria Matematica si Informatica, Nr. 12, pg. 129-133, 2006.	Daniel Nijloveanu, Nicolae Bold, A Random Algorithm for Generating Cropping - System Possibilities, The 5th International Conference On Virtual Learning, October 31, 2015, Timisoara, Romania, Models and Methodologies, Technologies, Software Solutions, ISI Proceedings	1	1	1	conform specificare pag 1 Metodologie
17	2006	Popescu, Doru Anastasiu , Probabilistic program that generates Langford sequences, Scientific Bulletin - University of Pitesti, Matematica si Informatica Series, Nr. 12, pg. 129-133, 2006	Daniel Nijloveanu, Nicolae Bold, Alina Claudia Bold, A Hierarchical Model of Test Generation within a Battery of Tests, The 5th International Conference On Virtual Learning, October 31, 2015, Timisoara, Romania, Models and Methodologies, Technologies, Software Solutions, ISI Proceedings	1	1	1	conform specificare pag 1 Metodologie
18	2010	Doru Popescu Anastasiu , Modelul obiectual pentru testarea aplicatiilor web, SOFTNEWS, Craiova, No. 6/2010, 2010	Balan Violeta, Clase abstracte in Java, Simpozionul Național ”The Next Generation in IT&C” Ediția a IV-a, 2016	1	1	1	conform specificare pag 1 Metodologie
19	2010	Popescu, Doru Anastasiu , Reducing the navigation graph associated to a web application, Buletin Stiintific - Universitatea	Daniel Nijloveanu, Nicolae Bold, Alina Claudia Bold, A Hierarchical Model of Test Generation within a Battery of Tests, The 5th International Conference On	1	1	1	conform specificare pag 1 Metodologie

		din Pitesti, Seria Matematica si Informatica, Nr. 16, pg. 125-130, 2010	Virtual Learning, October 31, 2015, Timisoara, Romania, Models and Methodologies, Technologies, Software Solutions, <i>ISI Proceedings</i>				
20	2012	Doru Anastasiu Popescu , Informatica pentru Gimnaziu, Culegere de probleme, Pascal si C++, Editura L&S, Bucuresti, 2012	Oprea Bianca, Fisiere text in Java, Simpozionul National „Calculatorul în secolul 21”, Editia a VII-a, Rm. Vâlcea, 2015	1	1	1	conform specificare pag 1 Metodologie
21	2012	Doru Anastasiu Popescu , Informatica pentru Gimnaziu, Culegere de probleme, Pascal si C++, Editura L&S, Bucuresti, 2012	Violeta Balan, Appleturi in Java, Simpozionul National „Calculatorul în secolul 21”, Editia a VII-a, Rm. Vâlcea, 2015	1	1	1	conform specificare pag 1 Metodologie
22	2012	Doru Anastasiu Popescu , Tehnologia Informației și a Comunicațiilor & Informatică, Manual pentru clasa aV-a, Editura L&S Info-Mat, Bucuresti, 2012	Biana Oprea, Folosirea datelor de tip tablou în rezolvarea problemelor de olimpiadă pentru elevii de gimnaziu, Simpozionul Național ”The Next Generation in IT&C” Ediția a IV-a, 2016	1	1	1	conform specificare pag 1 Metodologie
23	2012	Doru Anastasiu Popescu , Tehnologia Informației și a Comunicațiilor & Informatică, Manual pentru clasa aVII-a, Editura L&S Info-Mat, Bucuresti, 2012	Biana Oprea, Folosirea datelor de tip tablou în rezolvarea problemelor de olimpiadă pentru elevii de gimnaziu, Simpozionul Național ”The Next Generation in IT&C” Ediția a IV-a, 2016	1	1	1	conform specificare pag 1 Metodologie
24	2012	Doru Anastasiu Popescu , Tehnologia Informației și a Comunicațiilor & Informatică, Manual pentru clasa aVI-a, Editura L&S Info-Mat, Bucuresti, 2012	Biana Oprea, Folosirea datelor de tip tablou în rezolvarea problemelor de olimpiadă pentru elevii de gimnaziu, Simpozionul Național ”The Next Generation in IT&C” Ediția a IV-a, 2016	1	1	1	conform specificare pag 1 Metodologie
25	2013	Popescu, D.A. and Bold, N., (2013), Web application presentation of timetable for a university website, The 8 th International Conference on Virtual Learning, October 25 – 26, Models and Methodologies, Technologies, Software Solutions, Bucharest, Romania, Ed. Univ. Bucuresti, pp. 253 – 256	Luminita Costinela Defta, Nicoleta Magdalena Iacob, AODV - Authentication Mechanism in MANET, The 6 th Edition of International Conference on “Globalization on Competitiveness in Knowledge-Based Economy”, April 13 th – 15 th , 2016 Bucharest, Quality-Access to Success Journal, indexata in BDI: SCOPUS, EBSCO, CABELL'S	1	2	1	conform specificare pag 1 Metodologie

			Directories and PROQUEST				
26	2013	D. A. Popescu , D. Nicolae, "Generating a class schedule with reduced number of constraints" in The 9th International Scientific Conference eLearning and software for Education, Bucharest, April 25-26, 2013, ISI Proceedings, pp. 297-300	Ovidiu Domșa, Nicolae Bold, Reusing assessments tests by generating arborescent test groups using a genetic algorithm, International Workshop Building ITS Bridges Across Frontiers, in conjunction with 13 th International Conference on Intelligent Tutoring Systems (ITS2016) in Zagreb, Croatia, 7 June 2016, pp 221-232	4	2	4	Poz 210, lista conferințe 2014
27	2013	D. A. Popescu , D. Nicolae, Generating a class schedule with reduced number of constraints, The 9th International Scientific Conference eLearning and software for Education, Bucharest, April 25-26, Proceedings, pag 297-300, 2013.	Nicolae Bold, Daniel Nijloveanu, Using Genetic Algorithms to Outline Crop Rotations and a Cropping-System Model, ICICS 2016: 18 th International Conference on Information and Communications Security, USA, June 9 - 10, 2016, International Journal of Computer, Electrical, Automation, Control and Information Engineering Vol:10, No:6, 2016, pp 904-908	4	2	4	Poz 289, lista conferințe 2014
28	2013	Doru Anastasiu Popescu , Dragoș Nicolae, Generating a class schedule with reduced number of constraints, The 9th International Scientific Conference eLearning and software for Education, Bucharest, April 25-26, ISI Proceedings, pp. 297-300, 2013	D. Nijloveanu, N. Bold, I. A. Popescu, Model of evaluation using questions with specified solving time, The 12 th International Scientific Conference eLearning and Software for Education Bucharest, April 21-22, 2016, ISI Proceedings, EBSCO, ProQuest, etc.	1	2	1	conform specificare pag 1 Metodologie
29	2013	Doru Anastasiu Popescu , Dragoș Nicolae, Generating a class schedule with reduced number of constraints, The 9th International Scientific Conference eLearning and software for Education, Bucharest, April 25-26, ISI Proceedings, pp. 297-300, 2013	Ovidiu Domșa, Nicolae Bold, Generator of variants of tests using the same questions, The 12th International Scientific Conference eLearning and Software for Education Bucharest, April 21-22, 2016, ISI Proceedings, EBSCO, ProQuest, etc.	1	2	1	conform specificare pag 1 Metodologie

30	2013	Popescu, D.A. and Bold, N. (2013). Web application presentation of timetable for a university website, The 8th International Conference on Virtual Learning, October 25 – 26, Models and Methodologies, Technologies, Software Solutions, Bucharest, Romania, Ed. Univ. Bucuresti, pp. 253 – 256, 2013.	Nicoleta Magdalena Iacob, Mirela Liliana Moise, Centralized vs. Distributed Databases. Case Study, Academic Journal of Economic Studies, Vol. 1, No.4, December 2015, pp. 119–130, ISSN 2393-4913, ISSN On-line 2457-5836	1	2	1	conform specificare pag 1 Metodologie
31	2013	Popescu, Doru Anastasiu and Nicolae, Dragoș, Generating a class schedule with reduced number of constraints, The 9th International Scientific Conference eLearning and software for Education, Bucharest, April 25-26, pg. 297-300, 2013	Daniel Nijloveanu, Nicolae Bold, Alina Claudia Bold, A Hierarchical Model of Test Generation within a Battery of Tests, The 5th International Conference On Virtual Learning, October 31, 2015, Timisoara, Romania, Models and Methodologies, Technologies, Software Solutions, ISI Proceedings	1	2	1	conform specificare pag 1 Metodologie
32	2013	Popescu, D.A. & Bold, N. , (2013), Web application presentation of timetable for a university website, The 8 th International Conference on Virtual Learning, October 25 – 26, Models and Methodologies, Technologies, Software Solutions, Bucharest, Romania, Ed. Univ. Bucuresti, pp. 253 – 256, 2013	Luminita Costinela Defta, Nicoleta Magdalena Iacob, OLSR – Mobile Ad-Hoc Networks, The 6 th Edition of International Conference on “Globalization on Competitiveness in Knowledge-Based Economy”, April 13 th – 15 th , 2016 Bucharest, Quality-Access to Success Journal, indexata in BDI: SCOPUS, EBSCO, CABELL'S Directories and PROQUEST	1	2	1	conform specificare pag 1 Metodologie
33	2014	Doru Anastasiu Popescu , An Implementation of the Greedy Algorithm for Multicore Systems, University of Pitesti Scientific Bulletin, Series: Electronics and Computers Science, Vol 14, Issue 2, pp. 1-4, 2014	Balan Violeta, Clase abstracte in Java, Simpozionul Național ”The Next Generation in IT&C” Ediția a IV-a, 2016	1	1	1	conform specificare pag 1 Metodologie
34	2015	A. Boca, D. A. Popescu , V. Tudor, M. Ionescu, TIC si Informatica.	Oprea Bianca, Fisiere text in Java, Simpozionul National „Calculatorul în secolul 21”,	1	4	0.5	conform specificare pag 1 Metodologie

		Manual pentru clasa a VIII-a, Editura LS-InfoMat, Bucuresti 2015	Editia a VII-a, Rm. Vâlcea, 2015				
35	2015	A. Boca, D. A. Popescu , V. Tudor, M Ionescu, TIC si Informatica. Manual pentru clasa a VIII-a, Editura LS-InfoMat, Bucuresti 2015	Violeta Balan, Appleturi in Java, Simpozionul National „Calculatorul în secolul 21”, Editia a VII-a, Rm. Vâlcea, 2015	1	4	0.5	conform specificare pag 1 Metodologie
36	2015	D. A. Popescu , D. Radulescu, “Approximately similarity measurement of web sites” in ICONIP, Neural Information Processing, Proceedings LNCS, Springer, 9-12 November, 2015	Ovidiu Domșa, Nicolae Bold, Reusing assessments tests by generating arborescent test groups using a genetic algorithm, International Workshop Building ITS Bridges Across Frontiers, in conjunction with 13 th International Conference on Intelligent Tutoring Systems (ITS2016) in Zagreb, Croatia, 7 June 2016, pp 221-232	4	2	4	Poz 210, lista conferințe 2014
37	2015	D. A. Popescu , D. Radulescu, Approximately Similarity Measurement of Web Sites, ICONIP, Neural Information Processing, LNCS, Springer, 9- 12 November, pp. 624-630, 2015	Nicolae Bold, Daniel Nijloveanu, Using Genetic Algorithms to Outline Crop Rotations and a Cropping-System Model, ICICS 2016: 18 th International Conference on Information and Communications Security, USA, June 9 - 10, 2016, International Journal of Computer, Electrical, Automation, Control and Information Engineering Vol:10, No:6, 2016, pp 904-908	4	2	4	Poz 289, lista conferințe 2014
38	2015	D. A. Popescu , D. Radulescu, Monitoring of irrigation systems using genetic algorithms, ICMSAO, IEEE Xplorer, pp. 1-4, 2015.	Nicolae Bold, Daniel Nijloveanu, Using Genetic Algorithms to Outline Crop Rotations and a Cropping-System Model, ICICS 2016: 18 th International Conference on Information and Communications Security, USA, June 9 - 10, 2016, International Journal of Computer, Electrical, Automation, Control and Information Engineering Vol:10, No:6, 2016, pp 904-908	4	2	4	Poz 289, lista conferințe 2014
39	2015	D. A. Popescu , I. A. Popescu, “Model of determination of coverings with web	Ovidiu Domșa, Nicolae Bold, Reusing assessments tests by generating arborescent test groups using	4	2	4	Poz 210, lista conferințe 2014

		pages for a website” in International Conference on Virtual Learning-ICVL, Timișoara, România, 2015, pp. 279-283	a genetic algorithm, International Workshop Building ITS Bridges Across Frontiers, in conjunction with 13 th International Conference on Intelligent Tutoring Systems (ITS2016) in Zagreb, Croatia, 7 June 2016, pp 221-232				
40	2015	Popescu Doru Anastasiu , Popescu Ion Alexandru, Model of determination of coverings with web pages for a website, International Conference on Virtual Learning, pp. 279-283, 2015	Ovidiu Domșa, Nicolae Bold, Generator of variants of tests using the same questions, The 12 th International Scientific Conference eLearning and Software for Education Bucharest, April 21-22, 2016, ISI Proceedings, EBSCO, ProQuest, etc.	1	2	1	conform specificare pag 1 Metodologie
41	2015	Popescu Doru Anastasiu , Radulescu Dan, Approximately Similarity Measurement of Web Sites, ICONIP, Neural Information Processing, Proceedings LNCS, Springer, 9-12 November, 2015	D. Nijloveanu, N. Bold, I. A. Popescu, Model of evaluation using questions with specified solving time, The 12 th International Scientific Conference eLearning and Software for Education Bucharest, April 21-22, 2016, ISI Proceedings, EBSCO, ProQuest, etc.	1	2	1	conform specificare pag 1 Metodologie
42	2015	Popescu Doru Anastasiu , Radulescu Dan, Monitoring of irrigation systems using genetic algorithms, ICMSAO, IEEE Xplorer, pp. 1-4, 2015	D. Nijloveanu, N. Bold, I. A. Popescu, Model of evaluation using questions with specified solving time, The 12 th International Scientific Conference eLearning and Software for Education Bucharest, April 21-22, 2016, ISI Proceedings, EBSCO, ProQuest, etc.	1	2	1	conform specificare pag 1 Metodologie
43	2015	Popescu, D.A. and Boroghina, G., (2015), Web-Based Programming Model, 6 th International Conference on Modeling, Simulation, and Applied Optimization (ICMSAO'15), May 27-29, Istanbul, Turkey, IEEE Xplorer, pp. 1-4	Luminita Costinela Defta, Nicoleta Magdalena Iacob, AODV - Authentication Mechanism in MANET, The 6 th Edition of International Conference on “Globalization on Competitiveness in Knowledge-Based Economy”, April 13 th – 15 th , 2016 Bucharest, Quality-Access to Success Journal, indexata in BDI: SCOPUS, EBSCO, CABELL'S Directories and PROQUEST	1	2	1	conform specificare pag 1 Metodologie

44	2015	Popescu Doru Anastasiu , Radulescu Dan, Monitoring of irrigation systems using genetic algorithms, ICMSAO, IEEE Xplorer, pp. 1-4, 2015	Ovidiu Domşa, Nicolae Bold, Generator of variants of tests using the same questions, The 12th International Scientific Conference eLearning and Software for Education Bucharest, April 21-22, 2016, ISI Proceedings, EBSCO, ProQuest, etc.	1	2	1	conform specificare pag 1 Metodologie
45	2015	Popescu, D.A. and Boroghina, G. (2015). Students' computer-based distribution in highschool based on options as an extension of SEI distribution program, The 10th International Conference on Virtual Learning, October 30-31, Models and Methodologies, Technologies, Software Solutions, Timisoara, Romania, pp. 329- 334, 2015.	Nicoleta Magdalena Iacob, Mirela Liliana Moise, Centralized vs. Distributed Databases. Case Study, Academic Journal of Economic Studies, Vol. 1, No.4, December 2015, pp. 119–130, ISSN 2393-4913, ISSN On-line 2457-5836	1	2	1	conform specificare pag 1 Metodologie
46	2015	Popescu, D.A. and Boroghina, G. (2015). Web-Based Programming Model, 6th International Conference on Modeling, Simulation, and Applied Optimization (ICMSAO'15), May 27-29, Istanbul, Turkey, IEEE Xplorer, pp. 1-4, 2015.	Nicoleta Magdalena Iacob, Mirela Liliana Moise, Centralized vs. Distributed Databases. Case Study, Academic Journal of Economic Studies, Vol. 1, No.4, December 2015, pp. 119–130, ISSN 2393-4913, ISSN On-line 2457-5836	1	2	1	conform specificare pag 1 Metodologie
47	2015	Popescu, D.A. and Boroghina, G., Monitoring of Irrigation systems Using Genetic Algorithms, ICMSAO'15, May 27-29, Istanbul, Turkey, IEEE Xplorer, 2015	Daniel Nijloveanu, Nicolae Bold, A Random Algorithm for Generating Cropping - System Possibilities, The 5th International Conference On Virtual Learning, October 31, 2015, Timisoara, Romania, Models and Methodologies, Technologies, Software Solutions, ISI Proceedings	1	2	1	conform specificare pag 1 Metodologie
48	2015	Popescu, D.A. and Boroghina, G., (2015), Students' computer-based distribution in highschool based on	Luminita Costinela Defta, Nicoleta Magdalena Iacob, AODV - Authentication Mechanism in MANET, The 6 th Edition of International	1	2	1	conform specificare pag 1 Metodologie

		options as an extension of SEI distribution program, The 10 th International Conference on Virtual Learning, October 30-31, Models and Methodologies, Technologies, Software Solutions, Timisoara, Romania, pp. 329-334	Conference on “Globalization on Competitiveness in Knowledge-Based Economy”, April 13 th – 15 th , 2016 Bucharest, Quality-Access to Success Journal, indexata in BDI: SCOPUS, EBSCO, CABELL'S Directories and PROQUEST				
49	2015	Popescu Doru Anastasiu , Radulescu Dan, Approximately Similarity Measurement of Web Sites, ICONIP, Neural Information Processing, Proceedings LNCS, Springer, 9-12 November, 2015	Ovidiu Domșa, Nicolae Bold, Generator of variants of tests using the same questions, The 12th International Scientific Conference eLearning and Software for Education Bucharest, April 21-22, 2016, ISI Proceedings, EBSCO, ProQuest, etc.	1	1	1	conform specificare pag 1 Metodologie
50	2015	Popescu, D.A. and Radulescu, D., (2015), Approximately Similarity Measurement of Web Sites, 22 th International Conference on Neural Information Processing, Nov. 09-12, Istanbul, Turkey, Springer Proceedings, LNCS, Part IV, pp. 624-630	Luminita Costinela Defta, Nicoleta Magdalena Iacob, AODV - Authentication Mechanism in MANET, The 6 th Edition of International Conference on “Globalization on Competitiveness in Knowledge-Based Economy”, April 13 th – 15 th , 2016 Bucharest, Quality-Access to Success Journal, indexata in BDI: SCOPUS, EBSCO, CABELL'S Directories and PROQUEST	1	2	1	conform specificare pag 1 Metodologie
51	2015	Popescu, D.A. and Boroghina, G., (2015), Students' computer-based distribution in highschool based on options as an extension of SEI distribution program, <i>The 10th International Conference on Virtual Learning</i> , October 30-31, Models and Methodologies, Technologies, Software Solutions, Timisoara, Romania, pp. 329-334, 2015	Luminita Costinela Defta, Nicoleta Magdalena Iacob, OLSR – Mobile Ad-Hoc Networks, The 6 th Edition of International Conference on “Globalization on Competitiveness in Knowledge-Based Economy”, April 13 th – 15 th , 2016 Bucharest, Quality-Access to Success Journal, indexata in BDI: SCOPUS, EBSCO, CABELL'S Directories and PROQUEST	1	2	1	conform specificare pag 1 Metodologie
52	2015	Popescu, D.A. and Boroghina, G., (2015), Web-Based Programming Model, 6 th	Luminita Costinela Defta, Nicoleta Magdalena Iacob, OLSR – Mobile Ad-Hoc Networks, The 6 th Edition of	1	2	1	conform specificare pag 1 Metodologie

		International Conference on Modeling, Simulation, and Applied Optimization (<i>ICMSAO'15</i>), May 27-29, Istanbul, Turkey, IEEE Xplorer, pp. 1-4, 2015	International Conference on “Globalization on Competitiveness in Knowledge-Based Economy”, April 13 th – 15 th , 2016 Bucharest, Quality-Access to Success Journal, indexata in BDI: SCOPUS, EBSCO, CABELL'S Directories and PROQUEST				
53	2015	D. A. Popescu , D. Radulescu, “Monitoring of irrigation systems using genetic algorithms” in ICMSAO, IEEE Xplorer, 2015, pp. 1-4	Ovidiu Domșa, Nicolae Bold, Reusing assessments tests by generating arborescent test groups using a genetic algorithm, International Workshop Building ITS Bridges Across Frontiers, in conjunction with 13 th International Conference on Intelligent Tutoring Systems (ITS2016) in Zagreb, Croatia, 7 June 2016, pp 221-232	4	2	4	Poz 210, lista conferințe 2014
54	2015	Popescu, D.A. and Radulescu, D. (2015). Approximately Similarity Measurement of Web Sites, 22 th International Conference on Neural Information Procession, Nov. 09-12, Istanbul, Turkey, Springer Proceedings, LNCS, Part IV, pp. 624-630, 2015.	Nicoleta Magdalena Iacob, Mirela Liliana Moise, Centralized vs. Distributed Databases. Case Study, Academic Journal of Economic Studies, Vol. 1, No.4, December 2015, pp. 119–130, ISSN 2393-4913, ISSN On-line 2457-5836	1	2	1	conform specificare pag 1 Metodologie
55	2015	Popescu, D.A. and Radulescu, D., (2015), Approximately Similarity Measurement of Web Sites, 22 th International Conference on Neural Information Procession, Nov. 09-12, Istanbul, Turkey, Springer Proceedings, LNCS, Part IV, pp. 624-630, 2015	Luminita Costinela Defta, Nicoleta Magdalena Iacob, OLSR – Mobile Ad-Hoc Networks, The 6 th Edition of International Conference on “Globalization on Competitiveness in Knowledge-Based Economy”, April 13 th – 15 th , 2016 Bucharest, Quality-Access to Success Journal, indexata in BDI: SCOPUS, EBSCO, CABELL'S Directories and PROQUEST	1	2	1	conform specificare pag 1 Metodologie
56	2016	Popescu, D.A. , Bold, N., Domșa, O., A generator of sequences of hierarchical tests which contain specified keywords, International Symposium on Applied	Doru Constantin, Emilia Clipici, “A new model for estimating the risk of bankruptcy of the insurance companies based on the artificial neural networks”, Proceedings of the 16 th	1	3	1	conform specificare pag 1 Metodologie

		Computational Intelligence and Informatics, May 12-14, Timisoara, 2016.	edition of the SGEM International GeoConferences (International Multidisciplinary Scientific GeoConferences), 28 June - 7 July, 2016, Albena Resort, Bulgaria. (indexed ISI WEB OF KNOWLEDGE)				
57	2016	D. A. Popescu , N. Bold and O. Domsa, "A generator of sequences of hierarchical tests which contain specified keywords", International Symposium on Applied Computational Intelligence and Informatics, May 12-14, Timisoara, 2016.	Doru Constantin, Emilia Clipici, "Backpropagation neural scheme for estimating the risk of bankruptcy of the Romanian insurance and reinsurance companies", Proceedings of the 15 th International Conference on INFORMATICS in ECONOMY (IE 2016), Education, Research & Business Technologies, ISSN 2284-7472, ISSN-L 2247-1480, pg 415-421, Bucharest University of Economic Studies Press, June 02 - 05, 2016, Cluj-Napoca, Romania. (http://www.conferenceie.ase.ro/) (indexed ISI WEB OF KNOWLEDGE)	1	3	1	conform specificare pag 1 Metodologie
58	2015	D.A. Popescu , D. Radulescu, "Approximately Similarity Measurement of Web Sites, the 22th international conference on neural information procession", Nov. 09-12, 2015, Istanbul, Turkey, Springer Proceedings	Doru Constantin, Emilia Clipici, "Backpropagation neural scheme for estimating the risk of bankruptcy of the Romanian insurance and reinsurance companies", Proceedings of the 15 th International Conference on INFORMATICS in ECONOMY (IE 2016), Education, Research & Business Technologies, ISSN 2284-7472, ISSN-L 2247-1480, pg 415-421, Bucharest University of Economic Studies Press, June 02 - 05, 2016, Cluj-Napoca, Romania. (http://www.conferenceie.ase.ro/) (indexed ISI WEB OF KNOWLEDGE)	1	2	1	conform specificare pag 1 Metodologie
			Total			86.25 (din care 40 B)	

D. Performanța academică

Indicator	Denumire	Clasificare	Punctaj autoevaluare
Cărți autor/editate și capitole publicate în edituri	Doru Popescu Anastasiu, Andrei Eugeniu Ioniță, Combinatorică și Teoria Grafurilor, RHABON, Tg. Jiu, 973-7717-30-9, 2005, 176 pag.	conform specificare pag 2 Metodologie	2
	Dana Lica, Radu Boriga, <i>Doru Anastasiu Popescu</i> , Dan Pracsu, Mariana Ciobanu, Radu Vișinescu, Mihaela Stan, Fundamentele Programarii, L&S Soft, Bucuresti, 2003, ISBN: 973-86022-1-1, 360 pag.	conform specificare pag 2 Metodologie	0.40
	<i>Doru Anastasiu Popescu</i> , Dragoș Nicolae Chapter 29 : Degree of Similarity of Web Applications, pp. 312-318 Advanced Research and Trends in New Technologies, Software, Human-Computer Interaction, and Communicability, 2013, Francisco V. Cipolla-Ficarra ALAIPO – AINCI, Spain and Italy, A volume in the Advances in Human and Social Aspects of Technology (AHSAT) Book Series, IGI-Global, ISSN: 2328-1316	conform specificare pag 2 Metodologie	1
	<i>Doru Anastasiu Popescu</i> , Informatică pentru gimnaziu, culegere de probleme (Pascal/C++), L&S Info-mat, 2012, 256 pag. ISBN: 978-973-7658-32-6	conform specificare pag 2 Metodologie	2
	<i>Doru Anastasiu Popescu</i> , Tehnologia Informatiilor si a Comunicatiilor & Informatica. Manual pentru clasa a V-a, L&S Info-mat, 2012, 208 pag., ISBN: 978-973-7658-33-3	conform specificare pag 2 Metodologie	2
	<i>Doru Anastasiu Popescu</i> , Tehnologia Informatiilor si a Comunicatiilor & Informatica. Manual pentru clasa a VI-a, L&S Info-mat, 2013, 160 pag., ISBN: 978-973-7658-36-4	conform specificare pag 2 Metodologie	2
	<i>Doru Anastasiu Popescu</i> , Tehnologia Informatiilor si a Comunicatiilor & Informatica. Manual pentru clasa a VII-a, L&S Info-mat, 2014, 176 pag., ISBN: 978-973-7658-39-5	conform specificare pag 2 Metodologie	2
	Alina Boca, <i>Doru Popescu Anastasiu</i> , Vlad Tudor, Mișu Ionescu, Tehnologia Informației și a Comunicațiilor (TIC) & Informatică, Manual pentru clasa a VIII-a, L&S Info-mat, 2015, ISBN: 978-973- 7658-44-9	conform specificare pag 2 Metodologie	0.50
	<i>Doru Anastasiu Popescu</i> , Algoritmi în QBASIC. Aplicatii pentru laborator, Editura DOVA, Craiova 1997, ISBN: 973-95305-4-0, 176 pag.	conform specificare pag 2 Metodologie	2
	<i>Doru Anastasiu Popescu</i> , Manual de Informatica pentru clasele V- VIII, Editura SIGMA, Bucuresti 1998, ISBN: 973-98312-3-0, 160 pag.	conform specificare pag 2 Metodologie	2
	Stelian Niculescu, Emanuela Cerchez, Dana Lica, Marinela Șerban, Dorin Mînz, <i>Doru Anastasiu Popescu</i> , Anca Voicu, Emil Onea, Bacalaureat si Atestat, Editura L&S, Bucuresti, 1999, ISBN: 973- 98770-4-4, 344 pag.	conform specificare pag 2 Metodologie	0.33
	<i>Doru Anastasiu Popescu</i> , Probleme de Informatica pentru gimnaziu si liceu, Editura ALL, Bucuresti, 2000, ISBN: 973-684-345-9, 232 pag.	conform specificare pag 2 Metodologie	2
	<i>Doru Anastasiu Popescu</i> , Ovidiu Staicu, Informatica pentru clasa a V-a, Editura ARVES, 2003, ISBN: 973-86204-2-2, 132 pag.	conform specificare	2

		pag 2 Metodologie	
	<i>Doru Anastasiu Popescu, Ovidiu Staicu, Informatica pentru clasa a VI-a, Editura ARVES, 2003, ISBN: 973-86204-4-9, 147 pag.</i>	conform specificare pag 2 Metodologie	2
	<i>Doru Anastasiu Popescu, Ovidiu Staicu, Informatica pentru clasa a VII-a, Editura ARVES, 2003, ISBN: 973-7958-05-5, 152 pag.</i>	conform specificare pag 2 Metodologie	2
	<i>Doru Anastasiu Popescu, Ovidiu Staicu, Informatica pentru clasa a VIII-a, Editura ARVES, 2003, ISBN: 973-7958-08-x, 140 pag.</i>	conform specificare pag 2 Metodologie	2
	<i>Doru Anastasiu Popescu, Bacalaureat la informatica. Notiuni recapitulative. Teze pregatitoare, Editura L&S, Bucuresti, 2004, ISBN: 973-86022-8-9, 272 pag.</i>	conform specificare pag 2 Metodologie	2
	<i>Doru Anastasiu Popescu, Maria Codrina, Bacalaureat la informatica, Editura L&S, Bucuresti, 2005, ISBN: 973-86022-8-9, 288 pag.</i>	conform specificare pag 2 Metodologie	2
	<i>Rodica Pinte, Doru Popescu Anastasiu, Bacalaureat la Informatică. L&S, București, ISBN: 973-7658-05-1, 2005, 314 pag.</i>	conform specificare pag 2 Metodologie	2
	<i>Doru Anastasiu Popescu, Informatică pentru Gimnaziu L&S, București, ISBN: 978-973-7658-13-5, 2007, 202 pag.</i>	conform specificare pag 2 Metodologie	2
	<i>Doru Anastasiu Popescu, Mircea Bălan, Tehnologia Informației și Comunicării pentru Gimnaziu, L&S, București, ISBN: 978-973-7658-14-2, 2008, 224 pag.</i>	conform specificare pag 2 Metodologie	2
Editors	Associate Editor The International Journal of Computer Science and Business Informatics, ISSN: 1694-2507 (Print) ISSN: 1694-2108 (Online) http://ijcsbi.org/index.php/ijcsbi/about/editorialTeam	conform specificare pag 2 Metodologie	3
	Editorial Board American Journal of Software Engineering and Applications (AJSEA), ISSN:2327-2473 (Print) ISSN:2327-249X (Online) http://www.sciencepublishinggroup.com/journal/editorialboard.aspx?journalid=137	conform specificare pag 2 Metodologie	3
	International Journal of Intelligent Information Systems (IJIIS), ISSN:2328-7675 (Print) ISSN:2328-7683 (Online) http://www.sciencepublishinggroup.com/journal/editorialboard.aspx?journalid=135	conform specificare pag 2 Metodologie	3
Proiecte	Proiect POSDRU/87/1.3/S/62426 “Instruirea profesorilor de informatică pe tehnologia .Net” Fondul Social European prin Programul Operațional Sectorial Dezvoltarea Resurselor Umane, 30.01 – 22.02. 2014	conform specificare pag 2 Metodologie	1
	Proiect POSDRU/175/2.1/S/149902 “Top Management SV-BI Firme de Exercițiu pentru Accesul Elevilor în Pozitii de Top Management, Cercetare și Inovare în Viata Profesională” Durata Proiectului, iunie-decembrie 2015	conform specificare pag 2 Metodologie	1
	Coordonator parteneriat Parteneriat pentru organizarea Concursului anual de programare Info-Oltenia (2016-2023)	conform specificare pag 2 Metodologie	1
	Proiectul “Arhiva educațională .campion” – 2002 până în prezent.	conform	1

	Arhiva educațională .campion este un ansamblu de resurse educaționale pentru pregătirea de performanță în informatică, destinat profesorilor și elevilor care doresc ca procesul să se desfășoare simplu și rapid.	specificare pag 2 Metodologie	
Membru în comitetul științific al unor conferințe, simpozioane, workshop-uri	Web Applications Contest and Workshop for Students, FMI-UPIT, April 9, 2016	0,5 conform specificare pag 2 Metodologie	0,5
	Simpozionul Național "The Next Generation in IT&C" , Editiile I-IV	0,5 conform specificare pag 2 Metodologie	4×0,5=2
	Sesiunii de Comunicări Științifice pentru STUDENȚI, SCSS – 2016	0,5 conform specificare pag 2 Metodologie	0,5
Organizare evenimente științifice/scoli de vară, în calitate de director / membru în comitetul de organizare	Simpozionul Național "The Next Generation in IT&C" , Editia a II-a, Slatina, OLT, 18-20 februarie 2011, coordonator	2/1 conform specificare pag 2 Metodologie	2
	Simpozionul Național "The Next Generation in IT&C" , Editia a IV-a, Slatina, OLT, 19-20 februarie 2016, coordonator	2/1 conform specificare pag 2 Metodologie	2
	Concursul Interjudetean de Pagini Web si Scurt Metraje "greceanu.ro" Editiile I-XIII, 2003-2015 / coordonator	2/1 conform specificare pag 2 Metodologie	2×13=26
	Concursul Interjudetean Info-Oltenia, edițiile 2016, 2010, 2007, 2004 coordonator	2/1 conform specificare pag 2 Metodologie	2×4=8
	Web Applications Contest and Workshop for Students, FMI-UPIT, April 9, 2016 coordonator	2/1 conform specificare pag 2 Metodologie	2
Poziții de conducere în organizații profesionale	Asociația INFO-OLT a profesorilor de informatică din județul OLT, membru fondator	conform specificare pag 2 Metodologie	2
	Asociația PROGRESS THROUGH RESEARCH, INNOVATION, DEVELOPMENT AND EDUCATION, UPIT, membru fondator	conform specificare pag 2 Metodologie	2
Premii și alte merite	Odinul Meritul pentru Învățământ în gradul de CAVALER, 2004, acordat de președintele României Premiul "Gheorghe Lazăr" clasa a III-a, 2007 Membru Comisia Națională de Informatică Membru în Comisia Științifică a Olimpiadei Naționale de Informatică (1997-2016) Membru în comisia științifică a Olimpiadei Județene de Informatică (2003-2016) pentru elaborarea subiectelor unice la nivel național. Coordonator al echipei României la concursuri internaționale de informatică:	Maxim 10% din punctajul criteriului conform specificare pag 2 Metodologie	3,6

	CEOI 2001- Ungaria, CEOI 2002- Slovacia, CEOI 2003- Germania, CEOI 2004- Polonia, CEOI 2005- Ungaria, BOI 2006- Cipru, BOI 2007- Moldova, CEOI 2011- Polonia, BOI 2012- Serbia, Turneul Shumen 2014 - Bulgaria		
		Total	99,43

Criterii naționale pentru conferirea titlului de conferențiar universitar

Conform standardelor la nivel național (MONITORUL OFICIAL AL ROMÂNIEI, PARTEA I, Nr. 890 bis/27.XII.2012, Anexa nr. 2 – Comisia de Informatică) trebuie îndeplinite punctajele:

B. Producția științifică: minim 32 puncte din care obligatoriu *16 puncte de la lucrări de categoria cel puțin B*, iar celelalte de cel puțin categoria C.

C. Impactul rezultatelor: minim 48 puncte din care *12 puncte în forumuri de categoria cel puțin B*, iar celelalte puncte pot fi pentru forumuri de categoria A, B, C, D.

D. Performanța academică: minim 36 puncte.

Un procent de 10% din punctajul minim total (116 puncte) poate fi deplasat între criterii cu respectarea cerințelor scrise cu italic.

Îndeplinirea criteriilor naționale pentru conferirea titlului de conferențiar universitar - autoevaluare

A. Etica cercetării

Criteriul A este îndeplinit.

B. Producția științifică: 34 puncte (8A+16B+10C)

Criteriul *16 puncte de la lucrări de categoria cel puțin B* este îndeplinit. Realizat 24 puncte.

Criteriul *minim 32 puncte (publicații categoria A, B, C)* este îndeplinit. Realizat 34 puncte.

Criteriul B este îndeplinit.

C. Impactul rezultatelor: 86,25 din care 40 puncte în forumuri de categoria cel puțin B.

Criteriul *12 puncte de la citări lucrări de categoria cel puțin B* este îndeplinit. Realizat 40 puncte.

Criteriul *minim 48 puncte (citări în publicații categoria A, B, C, D)* este îndeplinit. Realizat 86,25 puncte.

Criteriul C este îndeplinit.

D. Performanța academică: 99,43 puncte

Criteriul D este îndeplinit ($99,43 > 36$).

Total puncte criterii B+C+D = **219,68** puncte > **116** puncte.

15.06.2016

Lector univ. dr. Doru Anastasiu Popescu