

Conditii minimele A1			
Nr.	Domeniul de activitate (A)	Necesar Conferentiar	Realizat
A1	Activitatea didactica / profesionala (A1)	50	215
A2	Activitatea de cercetare (A2)	250	295,72
A3	Recunoasterea impactului activitatii (A3)	50	117,80
Total (A)		350	628,52

Conditii minimele obligatorii pe subcategorii			
		Necesar Conferentiar	Realizat
A1.1.1.-A1.1.2	Carti si capitole in carti de specialitate	2	9
A1.2.1-A1.2.2	Material didactic / Lucrari didactice	1	1
A2.1.	Articole in reviste cotate si in volumele unor manifestari stiintifice indexate ISI proceedings	6	15
A2.4.1	Granturi/proiecte castigate prin competitie (Director/responsabil)	1	1
A3.1.1-A3.1.2	Numar de citari in carti, reviste si volume ale unor manifestari stiintifice ISI sau BDI	10	15
	Factor de impact cumulat pentru publicatii	3	4,25

Candidat

S.I. Dr. Ing. Adrian Peculea



Vizat Director Departament

Prof. Dr. Ing. Rodica Potolea



Vizat Decan

Prof. Dr. Ing. Liviu Miclea



Anexa: datele pentru calculul indeplinirii criteriilor

A1.1.1. Carti, monografii, capitole ca autor, internationale

Nr.	Autori	Titlu capitol / carte	Editura	Anul
1	A. Costan, C. Rasa, A. Radu, B. Iancu, A. Peculea, V. Dadariat	Intercloud. Delivering Innovative Cloud Services	IGI Global	2017

A1.1.2. Carti, monografii, capitole ca autor, nationale

1	Bogdan Iancu, Adrian Peculea, Cosmin Ardelean, coordonatori: Emil Cebuc, Vasile Dadariat	Tehnologii wireless si dispozitive mobile. Aplicatii practice, Ed. U.T. U.T. Press Cluj-Napoca		2012
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2	Ramona Marfievici, Cosmin Ardelean, Adrian Peculea, Bogdan Iancu, Cristian Magherusan, coordonator Emil Cebuc	Administrarea rețelelor de calculatoare – îndrumător de laborator, 129 pag., 2009, Ed. U.T. PRES, ISBN 978-973-662-500-8.	U.T. Press Cluj-Napoca	2009
3	V. Dădărlat, A. Peculea	Circuite analogice și numerice	Ed. U.T. Press, Cluj- Napoca	2006
4	R. Marfievici, A. Peculea, C. Ardelean, L. Pacurar, coordonator Emil Cebuc	Proiectarea rețele de calculatoare – îndrumător de laborator, Ed. U.T. PRES, ISBN 973-662-186-3	Ed. U.T. Press, Cluj- Napoca	2005
5	R. Marfievici, A. Peculea, C. Ardelean, L. Pacurar, coordonator Emil Cebuc	Computer networks design Guide for Laboratory Works, Ed. U.T. PRES, ISBN 973-662-188-X	Ed. U.T. Press, Cluj- Napoca	2005
6	A. Peculea, C. Ardelean, R. Marfievici, L. Pacurar, coordonator Emil Cebuc	Rețele locale de calculatoare – îndrumător de laborator, Ed. U.T. PRES, ISBN 973-662-185-5	U.T. Press Cluj-Napoca	2005
7	A. Peculea, C. Ardelean, R. Marfievici, L. Pacurar, coordonator Emil Cebuc	Local area computer networks Guide for Laboratory Works, Ed. U.T. PRES, ISBN 973-662-187-1	U.T. Press Cluj-Napoca	2005
8	Cosmina Ivan, Vasile- Teodor Dădărlat, Adrian Peculea	Rețele locale de calculatoare – îndrumător de lucrări de laborator, Ed. U. T. PRES, ISBN 973-8335-00-0	U.T. Press Cluj-Napoca	2001
9	Vasile-Teodor Dădărlat, Adrian Peculea	Circuite Numerice – îndrumător de laborator, Ed. Casa Cartii de Știința, ISBN 973-686-148-1	Ed. Casa Cartii de Știința	2001

A1.2.1. Materiale didactice

1	Viorel Triifa, Ovidiu Rabulea, Adrian Peculea	Circuite logice – culegere de probleme	Atelierul de multiplicare al Universitatii Tehnice din Cluj-Napoca	2000
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A2.1. Articole in reviste cotate si in volumele unor manifestari stiintifice indexate ISI proceedings

Nr.	Autori	Titlu lucrare / revista (conferinta)	Factor de impact	Nr. Autori	Punctaj
1	L.Peculea, A.Peculea	A Correlative Study Between Learning Strategies and Independent Learning at First Year Students Preparing to Become Teachers, International Conference Education and psychology challenges - teachers for the knowledge society – 4th edition (EPC-TKS 2017), Romania – Ploiești, 19-20 May, 2017 (Proceeding to be published in Journal of Educational Sciences & Psychology, ISSN 2247-6377	0,25	2	15
2	B. Iancu, R. Kovacs, V. Dadarlat, A. Peculea	Interconnecting heterogeneous non-smart medical devices using a wireless sensor networks (WSN) infrastructure, 5th International Conference on Advancements of Medicine and Health Care through Technology - MEDITECH 2016, Oct.2016, Romania	0,25	4	7,5
3	Radu, Alexandru; Costan, Alexandru; Iancu, Bogdan; Dadarlat, Vasile; Peculea, Adrian	"Intercloud platform for connecting and managing heterogeneous services with applications for e-health," in Grid, Cloud & High Performance Computing in Science (ROICG), 2015 Conference, vol., no., pp.1-4, 28-30 Oct. 2015 doi: 10.1109/ROICG.2015.7367229		5	6
4	Peculea, A.; Dadarlat, V.T.; Cebuc, E.; Iancu, B.,	"Test bench for routing optimization algorithms in Proxy Mobile IPv6 environments," in RoEduNet International Conference - Networking in Education and Research (RoEduNet NER), 2015 14th, vol., no., pp.44-49, 24-26 Sept. 2015; doi: 10.1109/RoEduNet.2015.7311826	0,25	4	7,5
5	S. Buzura, V. Dadarlat, A. Peculea, B. Iancu, E. Cebuc	Simulations Framework for Network Congestion Avoidance Algorithms using the OMNeT plus plus IDE. in 2013 ROEDUNET INTERNATIONAL CONFERENCE (ROEDUNET): NETWORKING IN EDUCATION, 11TH EDITION, 2013.	0,25	5	6

6	Dragos Petcu, Bogdan Iancu, Adrian Peculea, Vasile Dadarlat, Emil Cebuc	Integrating Cisco Packet Tracer with Moodle platform: support for teaching and automatic evaluation, in 2013 ROEDUNET INTERNATIONAL CONFERENCE: NETWORKING IN EDUCATION AND RESEARCH, 12TH EDITION, 2013.	0,25	5	6
7	A. Peculea, B. Iancu, V. Dadarlat, I. Ignat	A Novel QoS Framework Based on Admission Control and Self-Adaptive Bandwidth Reconfiguration, in INTERNATIONAL JOURNAL OF COMPUTERS COMMUNICATIONS & CONTROL, vol. 5, no. 5, pp. 862-870, 2010.	0,746	4	9,72
8	A. Peculea, R. Jeler, VT Dadarlat, E. Cebuc, B. Iancu, C. Ardelean	A novel framework for the development of congestion avoidance mechanisms, in 9TH ROEDUNET IEEE INTERNATIONAL CONFERENCE, pp. 265-270, 2010.	0,25	6	5
9	B. Iancu, A. Peculea, VT Dadarlat	Development Tool for End-to-End QoS Sensitive Frameworks and Technologies, in NETWORKED DIGITAL TECHNOLOGIES, PT 2, vol. 88, pp. 91-98, 2010.	0,25	3	10
10	B. Iancu, V. Dadarlat, A. Peculea	End-to-End QoS Frameworks for Heterogeneous Networks - A Survey, in ROEDUNET 2008 CONFERENCE PROCEEDINGS, pp. 50-57, 2008.	0,25	3	10
11	B. Iancu, A. Peculea, V. Dadarlat, I. Ignat, E. Cebuc, Z. Baruch	QoS Parameters' Benchmarking System with Complex Traffic Patterns Definition, in 6TH ROEDUNET INTERNATIONAL CONFERENCE, PROCEEDINGS, pp. 44-48, 2007.	0,25	6	5
12	A. Peculea, B. Iancu, I. Ignat, V. Dadarlat, Z. Baruch, E. Cebuc	An End-to-End QoS Framework with Self-Adaptive Bandwidth Reconfiguration, in 6TH ROEDUNET INTERNATIONAL CONFERENCE, PROCEEDINGS, pp. 103-108, 2007.	0,25	6	5
13	A. Peculea, B. Iancu, V. Dadarlat, I. Ignat, E. Cebuc, Z. Baruch	Benchmarking system for QoS parameters, in ICCP 2007: IEEE 3RD INTERNATIONAL CONFERENCE ON INTELLIGENT COMPUTER COMMUNICATION AND PROCESSING, PROCEEDINGS, pp. 255-258, 2007.	0,25	6	5
14	Z. Baruch, A. Peculea, R. Arsinte, M. Suci, Z. Majo	Embedded system for network flow identification, in 2006 IEEE-TTTC International Conference on Automation, Quality and Testing, Robotics, Vol 1, Proceedings, pp. 426-429, 2006.	0,25	5	6
15	K. Pusztai, E. Cebuc, A. Peculea	Qos implementation in computer networks - Case study, in Education Training and Information Communication Technologies RoEduNet' 05: Proceedings of the 4th International Conference RoEduNet Romania, pp. 255-260, 2005.	0,25	3	10
Factor impact cumulativ			4,25		
Total punctaj A2.1.					113,72

A2.2. Articole in reviste si volumele unor manifestari stiintifice indexate in alte baze de date internationale (BDI)

Nr.	Autori	Titlu lucrare / revista (conferinta)	Baza de date	Nr. Autori	Punctaj
1	B. Iancu, A. Peculea, V. Dadariat	Development Tool for End-to-End QoS Sensitive Frameworks and Technologies, The 2nd Int. Conf. on 'Networked Digital Technologies'. F. Zavoral et al. (Eds.). Communications in Computer and Information Science, Vol. 88, Part II, Springer, 2010, pp. 91-98, ISBN: 978-3-642-14305-2, DOI: 10.1007/978-3-642-14306-9_10	Google Scholar	3	6,67
2	L. Peculea, A. Peculea	Possibilities for improving the learning to learn competency of students from technical schools - results of an experimental research, Educatia 21 Journal 14 (2016)	Google Scholar	2	10
3	L. Peculea, A. Peculea	Contemporary perspectives on improving effective teaching at first year students in engineering higher education- a students' perspective, Educația Plus/Journal Plus Education, Volumul XVIII, No 2 /2017	Google Scholar	2	10
4	A. Peculea	Computer Network Monitoring System Using the Embedded Event Manager, in Automation, Computers, Applied Mathematics Journal, Vol. 24, No.1, 2015, pp. 7-12	Google Scholar	1	20
5	I. Illyes, B. Iancu, A. Peculea	Enhancing throughput on high bandwidth, high latency WANs using a Multisocket framework, in Automation, Computers, Applied Mathematics Journal, Vol. 24, No.1, 2015, pp. 13-18	Google Scholar	3	6,67
6	A. Peculea, V. Dadariat, E. Cebuc, B. Iancu	Performance analysis of routing optimization in Proxy Mobile IPv6 environments, in Automation, Computers, Applied Mathematics Journal, Volume 23 (2014), Number 1	Google Scholar	4	5
7	A. Peculea, B. Iancu, V. Dadariat, E. Cebuc, A. Costan	Framework for Testing Proxy Mobile IPv6 Functionalities, in Automation, Computers, Applied Mathematics Journal, Volume 22 (2013), Number 2	Google Scholar	5	4
8	B. Iancu, V. Dadariat, A. Peculea, E. Cebuc, C. Ardelean	SAR - A self-adaptive QoS aware network layer framework, in Proceedings - RoEduNet IEEE International Conference, 2011.	Scopus	5	4
9	V. Dadariat, R. Muresan, B. Iancu, A. Peculea	Towards an adaptive monitoring framework with security and QoS support for WSNs: Challenges and opportunities, in International Conference on Communications - Proceedings, pp. 220-224, 2010.	Scopus	4	5
10	A. Peculea, V. Dadariat, I. Ignat, B. Iancu, L. Cobarzan	On developing a QoS framework with self-adaptive bandwidth reconfiguration, in Pollack Periodica, vol. 4, no. 1, pp. 121-129, 2009.	Scopus	5	4

11	B. Iancu, V. Dadariat, A. Peculea	Theoretical perspectives on end-to-end QoS frameworks over heterogeneous networks, in Pollack Periodica, vol. 4, no. 1, pp. 131-144, 2009.	Scopus	3	6,67
12	B. Iancu, V. Dadariat, A. Peculea	A novel end-to-end QoS framework over heterogeneous networks. An architectural approach, in Acta Technica Napocensis, ISSN 1221-6542, 2010.	Google Scholar	3	6,67
13	Vasile Dadariat, Raluca Jeler, Adrian Peculea, Bogdan Iancu, Emil Cebuc, Cosmin Ardelean	Development Framework for Congestion Avoidance Mechanisms, in Acta Technica Napocensis (ProQuest Indexed), vol. 51, no. 3, pp. 67-74-2010.	Google Scholar	6	3,33
14	Cosmin Ardelean, Adrian Colesa, Bogdan Iancu, Iosif Ignat, Adrian Peculea	Comparison Between Ipv4 and Ipv6 Using ICMP and FTP Protocols, in Automation, Computers, Applied Mathematics Journal, vol. 18, no. 1, pp. 5-12-2009.	Google Scholar	5	4
15	V. Trifa, R. Munteanu, O. Rabulea, A. Peculea	LabVIEW implementation of a switched reluctance motor controller, in ELECTROMOTION-CLUJ NAPOCA-, vol. 8, no. 1, pp. 39-44-2001.	Google Scholar	4	5
16	Zoltan Baruch, Adrian Peculea, M. Suci, Z. Majo	FPGA-Based System for Network Flow Identification, in Journal of Control Engineering and Applied Informatics, vol. 8, no. 4, pp. 52-57-2006.	Google Scholar	4	5
17	Z. Baruch, A. Peculea, M. Suci, Z. Majo	Real-Time Network Flow Identification System,	Google Scholar	4	5
18	V. Trifa, L. Zarnescu, O. Rabulea, Peculea A.	Consideratii asupra sistemului de actionare electrica cu motor cu reluctanta autocomutat, in Revista EEA Electrotehnica, vol. 49, no. 1-2, pp. 1-6-2001.	Google Scholar	4	5
19	V. Trifa, R. Munteanu, O. Rabulea, A. Peculea	Study and design of an 8/6 switched reluctance motor controller, in Proceedings of ICEM'2000 Conference, Espoo, Finland, 2000.	Google Scholar	4	5
20	V. Trifa, O. Rabulea, Peculea A.	Electromagnetic investigation of an 8/6 switched reluctance motor, in Proceedings of INES 2000, Portoroz, Slovenia, 2000.	Google Scholar	3	6,67
21	V. Trifa, V.T. Dadariat, Peculea A.	Evaluation of SRM magnetization surface using neural networks, in Proceedings of the 8th International Workshop on Systems, Signals and Image Processing. P.U. Bucharest, 7-9 June, 2001.	Google Scholar	3	6,67

Total punctaj A2.2.

134,33

A2.3.2. Proprietate intelectuală, brevete de invenție, certificate ORDA

Nr.	Tip: nat / internat.	Denumire brevet	Autori	Nr. Autori	Punctaj
1	National	Cerere de brevet - Metoda de alocare dinamică a lățimii de bandă și cadru de lucru pentru transmiterea în timp real a informațiilor în rețele de calculatoare; Repository No.: A200900659/27.08.2009.	A. Peculea, B. Iancu, V. Dadariat	3	8,33
2	National	Cerere de brevet - Cadru de lucru QoS senzitiv pentru transmiterea informațiilor în timp real în rețele de calculatoare eterogene și metoda de alocare dinamică a lățimii de bandă; Repository No.: A/10017/2010	B. Iancu, A. Peculea, V. Dadariat	3	8,33

Total punctaj A2.3.2 **16,67**

A2.4.1. Granturi/proiecte castigate prin competitie: director/responsabil de proiect

Nr.	Tip: nat / internat.	Denumire proiect	Perioada	Nr. Ani	Punctaj
1	National	Grant Postdoctoral "Analiza și taxonomia soluțiilor de compromis între securitate și calitatea serviciilor pentru comunicațiile IP wireless și mobile", Cod Contract: POSDRU/159/1.5/5/137516	2014-2015	1,5	15

Total punctaj A2.4.1 **15**

A2.4.2.2 Granturi/proiecte castigate prin competitie: membru în echipă

Nr.	Tip: nat / internat.	Denumire proiect	Perioada	Nr. Ani	Punctaj
1	National	QAF - Quality of Service Aware Frameworks for Networks and Middleware, PNI-IDEI, Contract no. 328, CNCISIS Code no.1227, 2007-2010, proiect leader: Prof. dr. ing. Vasile-Teodor Dadariat.	2007-2010	3	6
2	National	"Reconfigurable Secure Router with QoS Support Based on FPGA Technology", Research Contract CNCISIS Code 1007, Beneficiary: CNCISIS, Technical University of Cluj-Napoca, 2005-2007. proiect leader: Prof. dr. ing. Zoltan Baruch	2005-2007	3	6
3	National	Cercetări privind rețelele active în proiectarea unor aplicații de înaltă performanță, contract de cercetare tip C cu MEC, 7067 GR/2001, tema BI, 2001-2002, director de contract: Prof. dr. ing. Kalman Pusztai.	2001-2002	2	4

Total punctaj A2.4.2.2 **16**

A3.1.1. Citari in carti, reviste si volume ale unor manifestari stiintifice (carti, ISI)

Nr.	Articol citat	Articol care citeaza	Numar autori art.citat	Punctaj
1	Alexandru Radu; Alexandra Costan; Bogdan Iancu; Vasile Dadariat; Adrian Peculea; Intercloud platform for connecting and managing heterogeneous services with applications for e-health, Grid, Cloud & High Performance Computing in Science (ROLCG), 2015 Conference	Wasif Altaf, Muhammad Shahbaz and Aziz Guergachi, "Applications of association rule mining in health informatics: a survey", Artificial Intelligence Review, pp. , 2016, ISSN 0769-2821.	5	1,6
2	Peculea, A., Iancu, B., Dadariat, V., Ignat, I. A novel QoS framework based on admission control and self-adaptive bandwidth reconfiguration (2010) International Journal of Computers, Communications and Control, 5 (5), pp. 862-870.	Bu, C., Wang, X.-W., Li, F.-L., Huang, M. A big data driven adaptive routing service customization scheme (2016) Jisuanji Xuebao/Chinese Journal of Computers, 39 (1), pp. 65-79.	4	2

Total punctaj A3.1.1.

3,60

A3.1.2. Citari in carti, reviste si volume ale unor manifestari stiintifice (BDI)

Nr.	Articol citat	Articol care citeaza	Numar autori art.citat	Punctaj
1	S. Buzura, V. Dadariat, A. Peculea, B. Iancu, E. Cebuc, "Simulations Framework for Network Congestion Avoidance Algorithms using the OMNeT++ IDE", Proceedings of the 11th RoEduNet International Conference, Sinalia, Romania, 17-19 January 2013, pp.1-8.	Huang, Jun, et al. "Modeling and analysis on congestion control in the Internet of Things." Communications (ICC), 2014 IEEE International Conference on. IEEE, 2014.	5	0,8
2		Khan, Zeashan Hameed. Wireless Network Architecture for Long range Teleoperation of an Autonomous System. Diss. Institut National Polytechnique de Grenoble-INPG, 2010.	5	0,8
3		Huang, Jun, et al. "Modeling and Analysis on Congestion Control for Data Transmission in Sensor Clouds." International Journal of Distributed Sensor Networks 2014 (2014).	5	0,8
4	B. Iancu, V. Dadariat, A. Peculea, End-to-End QoS Frameworks for Heterogeneous Networks - A Survey, Proceedings of the 7th RoEduNet International Conference, p.50-p.57, ISBN 978-973-662-393-6, Cluj-Napoca, Romania, 28-30 august 2008.	Vergara Alonso, Ekhiotz Jon. "Implementation of a manycast protocol for intermittently connected mobile ad hoc networks in disaster areas." (2010).	3	1,33

5		Khan, Zeashan Hameed. Wireless Network Architecture for Long range Teleoperation of an Autonomous System. Diss. Institut National Polytechnique de Grenoble-INPG, 2010.	3	1,33
6		Mr. Tarek Abdel Mohsen Mohamed Heggi, Dr. Maryam Mohy Eldin Hazman, Dr. Fathy Aamer, "A NEW MODEL FOR DYNAMIC QOS IN HETEROGENEOUS NETWORKS USING ONTOLOGIES", Ubiquitous Computing and Communication Journal, ISSN 1992-8424, Volume 9(10) Number 1, 2015.	3	1,33
7	Peculea, A., Iancu, B., Dadariat, V., Ignat, I. A novel QoS framework based on admission control and self-adaptive bandwidth reconfiguration (2010) International Journal of Computers, Communications and Control, 5 (5), pp. 862-870.	Bu, C., Wang, X.-W., Li, F.-L., Huang, M. A big data driven adaptive routing service customization scheme (2016) Jisuanji Xuebao/Chinese Journal of Computers, 39 (1), pp. 65-79.	4	1
8	D. Petcu, B. Iancu, A. Peculea, V. Dadariat, E. Cebuc, Integrating Cisco Packet Tracer with Moodle platform: Support for teaching and automatic evaluation, in Proceedings - RoEduNet IEEE International Conference, 2013.	Ristolov, Sasko, Dejan Spasov, and Marjan Gusev "Successful Integration of Practical Cisco CCNA in the Computer Networks Design Course", IEEE Global Engineering Education Conference (EDUCON), 2015	5	0,8

9	Henghua Shi, Yujie Wang, Renlong Zhang, Study on OSPF Routing Protocol of Computer Network Based on Packet Tracer, 2015 International Conference on Management, Education, Information and Control (MEICI 2015), 2015 International Conference on Management, Education, Information and Control (MEICI 2015)	5	0,8
10	M Vinay and Simna Rassak. "A Technological Framework for Teaching-Learning Process of Computer Networks to Increase the Learning Habit". International Journal of Computer Applications 117(4):1-4, May 2015.	5	0,8
11	S. V. Tagliacane, P. W. C. Prasad, G. Zajko, A. Elchouemi and A. K. Singh, "Network simulations and future technologies in teaching networking courses: Development of a laboratory model with Cisco Virtual Internet Routing Lab (Viri)", 2016 International Conference on Wireless Communications, Signal Processing and Networking (WISPNET), Chennai, 2016, pp. 644-649. doi: 10.1109/WISPNET.2016.7566212	5	0,8
12	Alexander Mikroyannidis, Aitor Gómez Gori, Andrew Smith, and John Domingue. Online Experimentation and Interactive Learning Resources for Teaching Network Engineering. EDUCON 2017 IEEE.	5	0,8
13	Crispulo G. Maranan, Jennifer B. Enriquez, Bartolome T. Tanguilig III, "Optimized Network Topology for e-Learning Zone", International Journal of Engineering and Technical Research (IJETR) ISSN: 2321-0869 (O) 2454-4698 (P), Volume-3, Issue-8, August 2015	5	0,8

Total punctaj A3.1.2.

12,2

A3.3. Membru in colectivele de redactie

Nr.	Nume conferinta	URL	Tip (ISI/BDI)	Punctaj
1	10th International Symposium on Parallel and Distributed Computing (ISPC 2011), 06.07.2011 - 08.07.2011, Cluj-Napoca, Romania	http://ispc.utcluj.ro/committees.html	BDI	6

2	4-th International Conference on Intelligent Networking and Collaborative Systems INCoS-2012, Bucharest, Romania, September 19 - 21, 2012	http://vovager.ce.iti.ac.ip/conf/incos/2012/committees.html	BDI	6
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Total punctaj A3.3.

12

A3.4.1. Premii internationale in domeniu

Nr.	Anul	Descriere premiul	Punctaj
1	2011	B. Iancu, A. Peculea, V. Dadarlat – Diploma of Honour at the International Exhibition of Research, Innovation and Technological Transfer "Inventica" 2011, Iasi	15
2	2011	B. Iancu, A. Peculea, V. Dadarlat - Excellence Award and Silver Medal at the International Exhibition of Inventions 'ProInvent' 2011, Cluj-Napoca	15
3	2011	B. Iancu, A. Peculea, V. Dadarlat - Silver Medal at the 3rd European Exhibition of Creativity and Innovation 'Euroinvent' 2011, Iasi	15
4	2010	A. Peculea, B. Iancu, V. Dadarlat - Excellence Award and Gold Medal at the International Exhibition of Inventions 'ProInvent' 2010, Cluj-Napoca	15
5	2010	A. Peculea, B. Iancu, V. Dadarlat - Bronze Medal at the International Exhibition of Inventions 'Inventika' 2010, Bucuresti	15
6	2006	Best paper in "Software Applications" Section pentru lucrarea "Embedded System for Network Flow Identification", 2006 IEEE-TTTC International Conference on Automation, Quality and Testing, Robotics (AQTR 2006), Cluj-Napoca, 25-28 mai 2006.	15

Total punctaj A3.4.1.

90

13.06.2017

S.I. Dr. Ing. Adrian Lucian Peculea

