

Anexa 1

Fișa de verificare a criteriilor CNATDCU - Informatică - MACHETĂ

Numele și prenumele: Brindusescu Alin-Aurică

Semnătura

Funcția didactică:

Departamentul: Informatică

Criteriu	Praguri (conform documentului Anexa2-Informatica.pdf) vezi http://informatica-universitaria.ro/ppages/16/	Realizat	Criteriu îndeplinit (DA/NU)
Perspectiva B	lector: 12	17.60	DA
	conferențiar: 32	17.60	NU
	conferențiar: $A^* + A + B \geq 16$	12.00	NU
	profesor: 56	17.60	NU
	profesor: $A^* + A \geq 24$	12.00	NU
	profesor: $A^* + A + B \geq 40$	12.00	NU
Perspectiva C	lector: 10	46.37	DA
	conferențiar: 48	46.37	NU
	conferențiar: $A^* + A + B \geq 12$	33.20	DA
	profesor: 120	46.37	NU
	profesor: $A^* + A + B \geq 40$	33.20	NU
Perspectiva D	lector: 4	64.00	DA
	conferențiar: 36	64.00	DA
	profesor: 60	64.00	DA
TOTAL	lector: 26	127.97	DA
	conferențiar: 116	127.97	DA
	profesor: 236	127.97	NU
Indicele h (Hirsch)	ISI WoS	3	
	SCOPUS	5	
	Google Scholar	6	

Perspectiva B	Punctaj
Total categoria A*	12
Total categoria A	0
Total categoria B	0
Total categoria C	0
Total categoria D	6
Total categoria A*+A+B	12
Total categoria A*+A	12
TOTAL criteriu reviste + conferinte	18

Perspectiva C	Număr cităr	Punctaj
Total citări forumuri de categoria A*	1	3
Total citări forumuri de categoria A	4	13
Total citări forumuri de categoria B	8	17
Total citări forumuri de categoria C	2	3
Total citări forumuri de categoria D	14	11
Total citări forumuri de categoria A* + A + B	13	33
TOTAL	29	46

Anexa 1

Fișa de verificare a criteriilor CNATDCU - Informatică

Numele și prenumele: Brindusescu Alin-Aurică

Funcția didactică:

Departamentul: Informatică

Semnătura

A. LUCRĂRI PUBLICATE ÎN REVISTE

Nr. crt.	Titlu	Autori	Revista	Volum, nr., pg.	An	Categorie forum	Nr. autori	Punctaj P	Citări		Punctaj Citari
									număr	punctaj	
1	Investigating the Formation Phase of a New Online Social Network.	Brindusescu, A.	Annals of West University of Timisoara - Mathematics and		2024	D	1	1	0	0	0
2	Static and Dynamic Abstract Formal Models for 3D Sensor Images	Jivet, I., Brindusescu, A., & Bogdanov, I.	WSEAS Transactions on Systems Sensor Images	Issue 9, Volume 7	2008		3	0	16	22.6	16
3	Image Contrast Enhancement using Morphological Decomposition by Reconstruction	Jivet, I., Brindusescu, A., & Bogdanov, I.	WSEAS Transactions on Circuits and Systems	Issue 8, Volume 7	2008		3	0	1	1	1
4	Real Time Representation of 3D Sensor Depth Images	Jivet, I., Brindusescu, A.	WSEAS Transactions on Electronics	Issue 3, Volume 5	2008		3	0	3	1.5	1.5

Total categoria A*	0	0		0
Total categoria A	0	0		0
Total categoria B	0	0		0
Total categoria C	0	0		0
Total categoria D	1.00	0		0
Total categoria A*+A+B	0	0		0
TOTAL criteriu reviste	1.00	0		0

Anexa 1

Fișa de verificare a criteriilor CNATDCU - Informatică

Numele și prenumele: Brindusescu Alin-Aurică

Funcția didactică:

Departamentul: Informatică

Semnătura

B. LUCRĂRI PUBLICATE ÎN VOLUME (PROCEEDINGS) DE CONFERINȚE

Nr.crt.	Titlu	Autori	Conferinta	Volum, nr., pg.	An	Categori e forum	Nr. autori	Volum Works hop	Punctaj P	Citări		Punctaj Citari
										număr	punctaj	
1	Simulation of trust propagation in community validated	Brindusescu, A., Monescu, V., Minculete, N.	In International Scientific Journal "Mathematical	pp. 53-58, Issue 2,	2023	D	3	nu	1	0	0	0
2	A Machine Learning approach in 3D object reconstruction using spherical harmonics	Monescu, V., Brindusescu, A., Minculete, N.	In International Scientific Journal "Mathematical Modeling"	pp. 98-100, Issue 3, vol VII	2023	D	3	nu	1	1	8	8
3	Authors and Collaborator Groups Ranking Analysis on SYNASC using Centrality Measures	Bogdan, V., Brindusescu, A.	24th International Symposium on Symbolic and Numeric Algorithms for Scientific Computing (SYNASC),	p. 200-2	2022	D	2	nu	1	0	0	0
4	Attacking Power Indices by Manipulating Player Reliability	Gabriel Istrate, Cosmin Bonchiș, Alin Brîndușescu	AAMAS '19 Proceedings of the 18th International Conference on Autonomous Agents and MultiAgent Systems		2019	AA	3	nu	12	0	0	0

5	BCI demographics: How many (and what kinds of) people can use an SSVEP BCI?"	Allison, B.Z., Volosyak, I., Lueth, T., Valbuena, D., Sugiarto, I., Spiegel, M.A., Teymourian, A., Condro, I.S., Brindusescu, A., Stenzel, K., Cecotti, H., & Graeser, A.	Graz BCI Conference		2008	D	12	nu	0.1	6	11.767	1.1767
6	A Perception Oriented Formal Model for 3 D Sensor Depth Images	I Jivet, A Brindusescu, I Bogdanov	12th WSEAS International Conference on SYSTEMS		2008		2	nu	0	1	1	1
7	FPGA implementation of image morphological decomposition with reconstruction	Ioan Jivet, Alin Brindusescu, Ivan Bogdanov	WSEAS International Conference. Proceedings. Mathematics and Computers in Science and Engineering		2008		3	nu	0	2	1.5	1.5
8	FPGA implementation of morphological decomposition filters for image contrast enhancement	Radu Oprean, Alin Brîndușescu, Ioan Jiveț	International Symposium on Electronics and Telecommunications ETC '08		2008	D	3	nu	1	0	0	0

9	First evaluation of visual information improvement for welders using the angle dependant selective darkening property of the liquid crystals protection filters in a multilayer setup	Alin Brindusescu, Bernd Hillers, Dorin Aiteanu, Axel Gräser	Deutsche Forschungsvereinigung für Meß-, Regelungs- und Systemtechnik e.V. (DFMRS)		2008	D	4	nu	0.5	0	0	0
---	---	---	--	--	------	---	---	----	-----	---	---	---

Total categoria A*		12	0		0.00
Total categoria A		0	0		0.00
Total categoria B		0	0		0.00
Total categoria C		0	0		0.00
Total categoria D		5	7		9.18
Total categoria A*+A+B		12	0		0.00
TOTAL criteriu conferinte		17	7		9.18

Anexa 1

Fișa de verificare a criteriilor CNATDCU - Informatică - MACHETĂ

Numele și prenumele: Brindusescu Alin-Aurică

Funcția didactică:

Departamentul: Informatică

Semnătura

B1. Centralizator citări

	Număr citări	Punctaj
Total citări forumuri de categoria A*	1	3
Total citări forumuri de categoria A	4	13.2
Total citări forumuri de categoria B	8	17
Total citări forumuri de categoria C	2	2.5
Total citări forumuri de categoria D	14	10.6667
Total citări forumuri de categoria A* + A + B	13	33.2
TOTAL	29	46.37

Anexa 1

Fișa de verificare a criteriilor CNATDCU - Informatică

Numele și prenumele: Brindusescu Alin-Aurică

Semnătura

Funcția didactică: Dr.

Departamentul: Informatică

B2. CITĂRI PENTRU LUCRAREA: V Monescu, A Brîndușescu, N. Minculete, Machine Learning approach in 3D object reconstruction using spherical harmonics functions

Nr. crt.	Titlu	Autori	Numar autori	FORUM (Revista,	Volum, nr., pg.	An	Categorie	Punctaj P
1	Characterization of orientational order for arbitrary-shaped particles and its applications in granular assemblies (http://www.wseas.us/e-library/transactions/systems/2010/89-162.pdf)	Zhao, Chuang and Li, Chengbo	2	International Journal of Solids and Structures	Volume 311, pg. 111325 7	2025	A	8

B2. CITĂRI PENTRU LUCRAREA: I Jivet, A Brindusescu, I Bogdanov A Perception Oriented Formal Model for 3 D Sensor Depth Images in 12th WSEAS International Conference on SYSTEMS

Nr. crt.	Titlu	Autori	Numar autori	FORUM (Revista,	Volum, nr., pg.	An	Categorie	Punctaj P
1	Mechanical analysis of a vertical scanning system for 3D images acquisition with microcontroller-based electronic design. (http://www.wseas.us/e-library/transactions/systems/2010/89-162.pdf)	SEGOVIA, J. Armando; CONTRERAS, Alberto; GARDUÑO, Mayra P.	3	WSEAS TRANSACTIONS on SYSTEMS	Issue 2, Volume 9, pg. 180-191.	2010	D	1

B2. CITĂRI PENTRU LUCRAREA: Jivet, I., Brindusescu, A., & Bogdanov, I. FPGA implementation of image morphological decomposition with reconstruction In WSEAS International Conference.

Nr. crt.	Titlu	Autori	Numar autori	FORUM (Revista,	Volum, nr., pg.	An	Categorie	Punctaj P
1	Optimized execution of morphological reconstruction in large medical images on embedded devices (https://link.springer.com/article/10.1007/s11554-020-01011-9)	Felipe Cabral, Oscar Anaconda-Mosquera, Renato C. Sampaio, George Teodoro, Carlos H. Llanos & Ricardo P. Jacobi	6	Journal of Real-Time Image Processing	Issue 3, Volume 18, pg. 779-791.	2021	C	0.5

2	Morphological Image Reconstruction Implementation Using a Hardware-Software Approach in FPGA (http://www.realp.unb.br/js-pui/bitstream/10482/41755/1/2018_FelipeRegisGon%C3%A7alvesCabral.pdf)	Felipe Regis Gonçalves Cabral	1	[Master Thesis] UNIVERSIDADE DE BRASÍLIA		2018	D	1
---	---	-------------------------------	---	--	--	------	---	---

B2. CITĂRI PENTRU LUCRAREA: Jivet, I., Brindusescu, A. Real Time Representation of 3D Sensor Depth Images In WSEAS Transactions on Electronics

Nr. crt.	Titlu	Autori	Numar autori	FORUM (Revista, Conferința)	Volum, nr., pg.	An	Categorie foru	Punctaj P
1	TOF Camera based 3D Fingertip Location Estimation (https://link.springer.com/chapter/10.1007/978-3-0348-0031-0_21)	Yangkeun Ahn, Minwook Kim, Kwangmo Jung, Taehyoung Kim, Jaehoon Ahn & Sukil Hong	6	Reliable and Autonomous Computational Science	pg. 397-	2010	D	0.25
2	3d spatial touch system based on time-of-flight camera (http://www.wseas.us/e-library/transactions/information/2009/29-562.pdf)	YANG-KEUN AHN, YOUNG-CHOONG PARK, KWANG-SOON CHOI, WOO-CHOO PARK, HAE-MOON SEO and KWANG-MO JUNG	6	WSEAS TRANSACTIONS on INFORMATION SCIENCE and APPLICATIONS	Issue 9, Volume 6, pg 1433-1442	2009	D	0.25
3	Mechanical analysis of a vertical scanning system for 3D images acquisition with microcontroller-based electronic design. (http://www.wseas.us/e-library/transactions/systems/2010/89-162.pdf)	SEGOVIA, J. Armando; CONTRERAS, Alberto; GARDUÑO, Mayra P.	3	WSEAS TRANSACTIONS on SYSTEMS	Issue 2, Volume 9, pg. 180-191.	2010	D	1

B2. CITĂRI PENTRU LUCRAREA: Jivet, I., Brindusescu, A., & Bogdanov Image Contrast Enhancement using Morphological Decomposition by Reconstruction In WSEAS Transactions on Circuits and Systems

Nr. crt.	Titlu	Autori	Numar autori	FORUM (Revista, Conferința)	Volum, nr., pg.	An	Categorie forum	Punctaj P
1	Identify tooth cone beam computed tomography based on contourlet particle swarm optimization (https://www.researchgate.net/profile/Ansam-Nazar-Younis/publication/358658715_Identify_tooth_cone_beam_computed_tomography_based_on_contourlet_particle_swarm_optimization/links/620ddc3808bee946f3868cc6/Identify-tooth-cone-beam-computed-tomography-based-on-contourlet-particle-swarm-optimization.pdf)	Younis, Hiba Adreese and Hammadi, Dhafar Sami and Younis, Ansam Nazar	3	IAES International Journal of Artificial Intelligence	Volume 11, Number 1, pg 397-404	2022	C	2
2	A Morphological Filtering-Based Image-Enhancement Method for Citrus Plant Diseases (https://www.taylorfrancis.com/chapters/edit/10.1201/9781003104599-5/morphological-filtering-based-image-enhancement-method-citrus-plant-diseases-bobbinpreet-kaur-tripti-sharma-bhawna-goyal-ayush-dogra)	Kaur, Bobbinpreet and Sharma, Tripti and Goyal, Bhawna and Dogra, Ayush	4	Intelligent Communication and Automation Systems	pg 65-84	2021	D	0.5

3	Hybridization and modification of the pso algorithm and its use in personal recognition by opg x-ray (https://www.researchgate.net/profile/Ansam-Nazar-Younis/publication/349636498_HYBRIDIZATION_AND_MODIFICATION_OF_THE_PSO_ALGORITHM_AND_ITS_USE_IN_PERSONAL_RECOGNITION_BY_OPG_X-RAY/links/603a024592851c4ed59d8980/HYBRIDIZATION-AND-MODIFICATION-OF-THE-PSO-ALGORITHM-AND-ITS-USE-IN-PERSONAL-RECOGNITION-BY-OPG-X-RAY.pdf)	Hammadi, Dhafar S and Younis, Ansam N and RAMO, FAWZIYA M	3	Journal of Engineering Science and Technology	Volume 16, Number 1, pg. 325-338	2021	B	4
4	Arquiteturas de hardware para aceleração de algoritmos de reconstrução morfológica (http://www.realp.unb.br/js-pui/bitstream/10482/41128/1/2020_OscarEduardoAnaconaMosquera.pdf)	Oscar Eduardo Anacona Mosquera	1	[PhD Thesis] UNIVERSIDADE DE BRASÍLIA		2020	D	1
5	Hardware-Based Fast Hybrid Morphological Reconstruction (https://ieeexplore.ieee.org/abstract/document/8894378/references#references)	Anaconda-Mosquera, Oscar and dos Santos, Carlos Eduardo and Cabral, Felipe RG and Sampaio, Renato C and Teodoro, George and Jacobi, Ricardo Pezzuol and Llanos, Carlos Humberto	7	IEEE Design and Test	Volume 37, Number 3, pg. 30-39	2019	A	1.6

6	Efficient hardware implementation of the fast hybrid morphological reconstruction algorithm (https://ieeexplore.ieee.org/document/8533237/references#references)	Anaconda-Mosquera, Oscar and Cabral, Felipe RG and Sampaio, Renato C and Teodoro, George and Jacobi, Ricardo P and Llanos, Carlos H	6	31st Symposium on Integrated Circuits and Systems Design (SBCCI)	pg 1-6	2018	B	1
7	Cooperative and out-of-core execution of the irregular wavefront propagation pattern on hybrid machines with Intel® Xeon Phi™	Gomes, Jeremias and de Melo, Alba CMA and Kong, Jun and Kurc, Tahsin and Saltz, Joel H and Teodoro, George	6	Concurrency and Computation: Practice and Experience	Volume 30, Number 14	2018	B	1
8	Efficient hardware implementation of morphological reconstruction based on sequential reconstruction algorithm (https://dl.acm.org/doi/abs/10.1145/3109984.3110020)	Anaconda-Mosquera, Oscar and Teodoro, George and Vinhal, Gustavo and Jacobi, Ricardo P and Sampaio, Renato C and Llanos, Carlos H	6	Proceedings of the 30th Symposium on Integrated Circuits and Systems Design: Chip on the Sands	pg. 162--167	2017	B	1
9	Efficient Execution of Irregular Wavefront Propagation Pattern on Many Integrated Core Architecture (https://arxiv.org/abs/1605.00930)	Gomes, Jeremias and Teodoro, George	2	arXiv preprint arXiv:1605.00930		2016	D	1

10	Execução eficiente do padrão de propagação de ondas irregulares na arquitetura Many Integrated Core (http://www.realp.unb.br/js-pui/bitstream/10482/19933/1/2016_JeremiasMoreiraGomes.pdf)	Jeremias Moreira Gomes	1	[Master Thesis] UNIVERSIDADE DE BRASÍLIA		2016	D	1
11	Segmentação de Matrícula em CUDA e FPGA (https://repositorium.sdum.uminho.pt/bitstream/1822/46720/1/Disserta%C3%A7%C3%A3o_Joaquim%2BFonseca_2015.pdf)	Fonseca, Joaquim Leal Rangel	1	Universidade do Minho (Portugal)		2015	D	1
12	Efficient Irregular Wavefront Propagation Algorithms on Intel(R) Xeon Phi™ (https://ieeexplore.ieee.org/abstract/document/7379830/)	Gomes, J. M., Teodoro, G., De Melo, A., Kong, J., Kurc, T., & Saltz, J. H	6	2015 27th International Symposium on Computer Architecture and High Performance Computing (SBAC-PAD)	pg. 25-32	2015	B	1
13	Efficient irregular wavefront propagation algorithms on hybrid CPU–GPU machines (https://www.sciencedirect.com/science/article/pii/S0167819113000343)	George Teodoro, Tony Pan, Tahsin M. Kurc, Jun Kong, Lee A.D. Cooper, Joel H. Saltz	6	Parallel computing	Volume 39, Issues 4–5, Pages 189–211	2013	B	1
14	FPGA implementation of OFDM Transceiver using FFT Algorithm (https://www.idc-online.com/technical_references/pdfs/electronic_engineering/FPGA%20Implementation%20of%20OFDM.pdf)	Shaminder Kaur, Rajesh Mehra	2	International Journal of Engineering Science and Technology (IJEST)	volume 4, number 4 pg. 1532--1537	2012	B	4
15	Efficient computation of morphological greyscale reconstruction (https://drops.dagstuhl.de/entities/document/10.4230/OASIcs.MEMICS.2010.54)	Pavel Karas	1	Sixth Doctoral Workshop on Math. and Eng. Methods in Computer Science (MEMICS'10)		2011	D	1

16	Efficient FPGA implementation of FFT/IFFT processor (https://www.academia.edu/download/38268404/Efficient_FPGA_implementation_of_FFT_IFFT_Processor.pdf)	Saeed, Ahmed and Elbably, M and Abdelfadeel, G and Eladawy, MI	4	International Journal of circuits, systems and signal processing	Volume 3, Number 3, pg. 103-110	2009	D	0.5
----	--	--	---	--	---------------------------------	------	---	-----

B2. CITĂRI PENTRU LUCRAREA: Allison, B.Z., Volosyak, I., Lueth, T., Valbuena, D., Sugiarto, I., Spiegel, M.A., Teymourian, A., Condro, I.S., Brindusescu, A., Stenzel, K., Cecotti, H., & Graeser, A. BCI demographics: How many (and what kinds of) people can use an SSVEP BCI?" In Proceedings of the 4th International Brain-computer Interface Workshop and Training Course

Nr. crt.	Titlu	Autori	Numar autori	FORUM (Revista, Conferința)	Volum, nr., pg.	An	Categorie forum	Punctaj P
1	Optimized stimulus presentation patterns for an event-related potential EEG-based brain-computer interface	Jin, Jing and Allison, Brendan Z and Sellers, Eric W and Brunner, Clemens and Horki, Petar and Wang, Xingyu and Neuper, Christa	7	Medical & biological engineering & computing	g 181-19	2011	A	1.6
2	Real-time decoding of brain responses to visuospatial attention using 7T fMRI	Andersson, Patrik and Pluim, Josien PW and Siero, Jeroen CW and Klein, Stefan and Viergever, Max A and Ramsey, Nick F	6	PloS one		2011	AA	3

3	A user centred approach for developing Brain-Computer Interfaces	Lightbody, Gaye and Ware, Melanie and McCullagh, P and Mulvenna, Maurice D and Thomson, Eileen and Martin, Suzanne and Todd, David and Medina, Vivente C and Martinez, Sara C	8	International Conference on Pervasive Computing Technologies for Healthcare		2010	D	0.16667
4	A NOVEL APPROACH FOR CONFIGURING THE STIMULATOR OF A BCI FRAMEWORK USING XML	Sugiarto, Indar	1	TELKOMNIKA (Telecommunication Computing Electronics and Control)	pg 73-82	2009	D	1
5	Impact of Frequency Selection on LCD Screens for SSVEP Based Brain-Computer Interfaces	Volosyak, Ivan and Cecotti, Hubert and Graeser, Axel	3	Bio-Inspired Systems: Computational and Ambient Intelligence: 10th International Work-Conference on Artificial Neural Networks	pg. 706 - 711	2009	B	4
6	Navigating a smart wheelchair with a brain-computer interface interpreting steady-state visual evoked potentials	Mandel, Christian and Lueth, Thorsten and Laue, Tim and Roefer, Thomas and Graeser, Axel and Krieg-Brueckner, Bernd	6	IEEE/RSJ International Conference on Intelligent Robots and Systems	1118 - 1123	2009	A	2

Total categoria A*	3
Total categoria A	13.2
Total categoria B	17
Total categoria C	2.5
Total categoria D	10.6667
Total categoria A*+A+B	33.2
TOTAL	46.3667

Anexa 1**Fișa de verificare a criteriilor CNATDCU - Informatică****Numele și prenumele:** Brindusescu Alin-Aurică**Semnătura****Funcția didactică:****Departamentul:** Informatică**C. Perspectiva D**

Nr.crt.	Indicator	Punctaj
1	PUBLICAREA UNUI CURS UNIVERSITAR	4.00
2	Granturi	7
3	Membru comitet stiintific	0
4	Organizare evenimente	0
5	Consolidarea de echipe	20
6	Dezvoltarea de pachete si instrumente software	4
7	Profesor/cercetător asociat/visiting	25
8	Premii	0
9	Keynote/invited speaker/professor la evenimente/universitati	4
TOTAL		64.00

Anexa 1**Fișa de verificare a criteriilor CNATDCU - Informatică - MACHETĂ**

Numele și prenumele: Brindusescu Alin-Aurică

Semnătura

Funcția didactică:

Departamentul: Informatică

C1. Justificări pentru indicatorul PUBLICAREA UNUI CURS UNIVERSITAR în format electronic (perspectiva D)

Nr.crt.	Explicație / Referințe	Categorie	Punctaj
1	Introduction into Embedded Sysmtes (pe Google Classroom)	slideuri	2
2	Introduction to Neuroscience (pe Google Classroom)	slideuri	2
TOTAL			4

C1. Justificări pentru indicatorul GRANTURI (perspectiva D)

Nr.crt.	Explicație / Referințe	Categorie	Punctaj
1	TRANSFER TEHNOLOGIC de tip KNOW-HOW Blackjack Aplicatie	director; <50000EUR	2
2	INTARWELD (Intelligent Augmented Reality Welding Helmet)	membru; >=500000 EUR	5
TOTAL			7

C1. Justificări pentru indicatorul MEMBRU COMITET STIINTIFIC (perspectiva D)

Nr.crt.	Explicație / Referințe	Categorie	Punctaj
1			
TOTAL			0

C1. Justificări pentru indicatorul ORGANIZARE EVENIMENTE (perspectiva D)

Nr.crt.	Explicație / Referințe	Categorie	Punctaj
1		eveniment	
TOTAL			0

C1. Justificări pentru indicatorul Consolidarea de echipe (perspectiva D)

Nr.crt.	Explicație / Referințe	Numar de ani	Punctaj
1	Development of the Quality Assurance Cross-Validation Strategy and Team Buildup - Orga Systems, Paderborn, Germany	2	8
2	Team Manager - Elektrobit Automotive, Brasov, Romania	6	12
		TOTAL	20

C1. Justificări pentru indicatorul Dezvoltarea de pachete si instrumente software (perspectiva D)

Nr.crt.	Explicație / Referințe	Numar dezvoltatori	Punctaj
1	RibEat Mobile App (https://github.com/ribeat/ribeat)	3	2
2	Recycling Social Network (https://github.com/alinoz77/RecyclingSocialNetwork)	2	2
		TOTAL	4

C1. Justificări pentru indicatorul Profesor/cercetător asociat/visiting (perspectiva D)

Nr.crt.	Explicație / Referințe	Categorie	Punctaj
1	University of Bremen, host Dr. Axel Graeser (1.10.2008-30.09.2009) Updated the Real Time Software Design Course and delivered to Master Students	C	24
2	Erasmus Staff Mobility - Short Team Visting University Politehnica Timisoara, 2008	D	1
		TOTAL	25

C1. Justificări pentru indicatorul PREMII (perspectiva D)

Nr.crt.	Explicație / Referințe	Categorie	Punctaj
1			
		TOTAL	0

C1. Justificări pentru indicatorul Keynote/invited speaker/professor la evenimente/universitati (perspectiva D)

Nr.crt.	Explicație / Referințe	Categorie	Punctaj
1	Keynote speaker BCI & Neurotechnology Masterclass	B	4
2	Invited speaker International Conference on Formal Methods and Foundations of Artificial Intelligence	D	1
TOTAL			4