

ANEXA 1

Fișă de autoevaluare (Conform Anexa 1 – Metodologie proprie)

Criterii	Descriptori	Punctaje acordate
I. Activitatea de cercetare(70%)	1. Articole științifice publicate <i>in extenso</i> în reviste cotate <i>Web of Science</i> cu factor de impact	<p>I. Leahu, A. Sava, Z. Achour, N. Rezg - "<i>A control Synthesis Tool for Time Discrete Event Systems</i>", <i>Studies in Informatics and Control</i>, Vol. 16, Nr. 1, 2007</p> <p>Punctaj (factor de impact preluat din JCR Science Edition 2013 – 0,605): $(60 \cdot 0,605 + 25) / 4 = 15,325$</p> <p>Punctaj total: 15,325p</p>
	3. Articole științifice publicate <i>in extenso</i> în reviste indexate BDI	<p>R. Melinte, O. Oanea, I. Olga, F.L. Tiplea - "<i>The Home Marking Problem and Some Related Concepts</i>", <i>Acta Cybernetica</i>, 15(3), 2002.</p> <p>Punctaj: $15p / 4 = 3,75p$</p> <p>Punctaj total: 3,75p</p>
	4. Articole științifice publicate <i>in extenso</i> în volumele conferințelor	<p>1. I. Leahu - "<i>Linear Algebraic Approach for Home Markings in Live and Bounded Equal Conflict Systems</i> ", <i>Proceedings of 12th International Symposium on Symbolic and Numeric Algorithms for Scientific Computing (SYNASC'10)</i>, pag. 293-300.</p> <p>Punctaj: (indexat BDI) 15p.</p> <p>2. I. Leahu, F.L. Tiplea - "<i>The Confluence Property for Petri Nets and Its Applications</i>",</p>

		<p>Proceedings of <i>Eighth International Symposium on Symbolic and Numeric Algorithms for Scientific Computing SYNASC'06</i>, pag. 430-436.</p> <p>Punctaj: (indexat BDI) 15p/2 = 7,5p</p> <p>Punctaj total: 22,5p</p>
	<p>12. Citări și recenzii ale lucrărilor științifice</p>	<p>1. Hejiao Huang and Kirchner, H.-" Formal Specification and Verification of Modular Security Policy Based on Colored Petri Nets", IEEE Transactions on Dependable and Secure Computing, Vol.8, Nr. 6, pag. 852-865, 2011 Punctaj (factor de impact preluat din JCR Science Edition 2013 – 1.137): $(10+20*1,137)/2 = 16,37p$</p> <p>2. Huang, Hejiao and Kirchner, Hélène - <i>Component-Based Security Policy Design with Colored Petri Nets</i>, Semantics and Algebraic Specification, LNCS 5700, pag. 21-42, Springer Berlin Heidelberg, 2009 Punctaj: $(10+20*0)/2 = 5p$</p> <p>Punctaj total: 21,37p</p>
Total punctaj activitate de cercetare		62,945p
II. Activitatea didactică (30%)	-	-

Data,

31.07.2014

Semnătura,