

Anexa2 : STANDARDE MINIMALE PE DOMENII ALE UNIVERSITĂȚII

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FUNCTIA DIDACTICA : LECTOR

Formula de calcul: $P = \sum_{i=1}^N \frac{S_i}{\max(1, n-2)}$

Unde S_i reprezinta scorul asociat forumului unde a aparut publicatia, iar n este numarul de autori ai lucrarii.

Nr.crt.	Articol	Autori	Conferinta/ Jurnal	Rang Conf/Jurnal	PunctajCon f/Jurnal	Nr. Autori	Punctaj
1.	Bisimulations for Verifying Strategic Abilities with an Application to ThreeBallot	Francesco Belardinelli, <u>Rodica Condurache</u> , Catalin Dima, Wojciech Jamroga, Andrew V. Jones	AAMAS 2017	A*	12	5	4
2.	The complexity of rational synthesis	<u>Rodica Condurache</u> , Emmanuel Filiot, Raffaella Gentilini, and Jean-Francois Raskin	ICALP 2016	A	8	4	4
3.	Safrless synthesis for epistemic temporal specifications	<u>Rodica Bozianu</u> , Catalin Dima, and Emmanuel Filiot	CAV 2014	A*	12	3	12
4.	Model checking an Epistemic mu-calculus with Synchronous and Perfect Recall Semantics	<u>Rodica Bozianu</u> , Catalin Dima, Constantin Enea	TARK 2013	A	8	3	8

Punctaj total : 4+4+12+8 = **28 puncte**