

Fișa de verificare a îndeplinirii standardelor minimale

Fișa de verificare a îndeplinirii standardelor minimale din Anexa 1 din ORDINUL nr. 6560 din 20 decembrie 2012, publicat în *Monitorul Oficial, Partea I*, nr. 890bis/27.12.2012

1. Articole: Punctaj întrunit: $I = 6,58$, $I_{\text{recent}} = 5,375$

Nr. crt	Articol, referința bibliografică (Autori, titlul articol, revista, vol. (anul), pag _{inceput} - pag _{sfârșit})	Publicat în ultimii 7 ani	f_i (factor de impact)	n_i (nr . autori)	f_i/n_i
1.	M. Mbekhta and L. Suci , <i>Quasi-isometries associated to A-contractions</i> , Linear Algebra and its Applications, Vol. 459, (2014), 430-453.	X	0,939	2	0,469
2.	L. Suci and N. Suci, <i>Borel-Carathéodory and Fan Type Inequalities for Hilbert space bicontractions</i> , Complex Analysis and Operator Theory, Vol. 8, Issue 1, (2014), 227-241.	X	0,545	2	0,272
3.	L. Suci , <i>Saturation for Cesaro means of higher order</i> , Operators and Matrices, Vol. 7, no. 3, (2013), 557-572.	X	0,583	1	0,583
4.	W. Majdak, N. Secelean and L. Suci , <i>Ergodic properties for operators in semi-Hilbertian spaces</i> , Linear and Multilinear Algebra, Volume 61, Issue 2, 2013, 139-159.	X	0,738	3	0,246
5.	M. Mbekhta and L. Suci , <i>Generalized inverses and similarity to partial isometries</i> , Journal of Mathematical Analysis and Applications, vol. 372, issue 2, (2010), 559-564.	X	1,12	2	0,56
6.	M. Mbekhta and L. Suci , <i>Classes of operators similar to partial isometries</i> , Integral Equations and Operator Theory, Volume 63, Number 4, (2009), 571-590.	X	0,699	2	0,349
7.	L. Suci , <i>Quasi-isometries in semi-Hilbertian spaces</i> , Linear Algebra and its	X	0,939	1	0,939

	Applications, Volume 430, Issues 8-9, (2009), 2474-2487.				
8.	L. Suci and N. Suci, <i>Asymptotic behaviours and generalized Toeplitz operators</i> , Journal of Mathematical Analysis and Applications, vol. 349, issue 1, (2009), 280-290.	X	1,12	2	0,56
9.	L. Suci , <i>Maximum A-isometric part of an A-contraction and applications</i> , Israel Journal of Mathematics, vol. 174, (2009), 419-442.	X	0,787	1	0,787
10	L. Suci, <i>Uniformly ergodic A-contractions on Hilbert spaces</i> , Studia Mathematica, vol. 194, (2009), 1-22.	X	0,61	1	0,61
11.	L. Suci , <i>Maximum subspaces related to A-contractions and quasinormal operators</i> , Journal of the Korean Mathematical Society, 45 (2008), No.1, 205-219.		0,506	1	0,506
12	L. Suci , <i>Ergodic properties for regular A-contractions</i> , Integral Equations and Operator Theory, 56, 2, (2006), 285-299.		0,699	1	0,699
Total:				I = 6,58	
				I_{recent} = 5,375	

NOTĂ: În coloana " Publicat în ultimii 7 ani" se bifează cu X articolele din (2009 - 2015)

IMPORTANT: La Secțiunea "Articole" se introduc toate articolele ISI cu $f_i \geq 0.5$

2. Citări în reviste cu $f_i \geq 0.5$: Punctaj întrunit: C = 19

Articolul citat (Autori, titlul articol, revista, vol. (anul), <i>pag</i> _{inceput} - <i>pag</i> _{sfârșit})	Nr. crt. citare	Revista și articolul în care a fost citat (Autori, titlul articol, revista, vol. (anul), <i>pag</i> _{inceput} - <i>pag</i> _{sfârșit})	f_i (factor de impact)
L. Suci , <i>Orthogonal decompositions induced by generalized contractions</i> , Acta Sci. Math. (Szeged), 70 (2004), pp. 751-765.	1.	M. L. Arias, G. Corach, M. C. Gonzalez, <i>Partial isometries in semi-Hilbertian spaces</i> , Linear Algebra and its Applications, Volume 428, Issue 7, 1 April 2008, 1460 – 1475.	0,939

L. Suci , <i>Some invariant subspaces for A-contractions and applications</i> , Extracta Math., 21 (3) (2006), pp. 221-247.	1.	M. L. Arias, G. Corach, M. C. Gonzalez, <i>Partial isometries in semi-Hilbertian spaces</i> , Linear Algebra and its Applications, Volume 428, Issue 7, 1 April 2008, 1460 – 1475.	0,939
	2.	O. A. M. Sid Ahmed, A. Saddi, <i>A-m-Isometric operators in semi-Hilbertian spaces</i> , Linear Algebra and its Applications, Volume 436, Issue 10, 15 May 2012, 3930-3942.	0,939
L. Suci , <i>Ergodic properties for regular A-contractions</i> , Integral Equations Operator Theory, 56 (2) (2006), pp. 285-299.	1.	M. L. Arias, G. Corach, M. C. Gonzalez, <i>Partial isometries in semi-Hilbertian spaces</i> , Linear Algebra and its Applications, Volume 428, Issue 7, 1 April 2008, 1460 – 1475.	0,939
	2.	G. Corach, G. Fongi, A. Maestripieri, <i>Weighted projections into closed subspaces</i> , Studia Math., 216, (2013), 131-148.	0,61
L. Suci , <i>Quasi-isometries in semi-Hilbertian spaces</i> , Linear Algebra Appl. 430 (2009) 2474-2487.	1.	O. A. M. Sid Ahmed, A. Saddi, <i>A-m-Isometric operators in semi-Hilbertian spaces</i> , Linear Algebra and its Applications, Volume 436, Issue 10, 15 May 2012, 3930-3942.	0,939
	2.	M. L. Arias and M. Mbekhta, <i>A-partial isometries and generalized inverses</i> , Linear Algebra and its Applications, Volume 439, Issue 5, 1 September 2013, 1286-1293.	0,939
	3.	G. Corach, G. Fongi, A. Maestripieri, <i>Weighted projections into closed subspaces</i> , Studia Math., 216, (2013), 131-148.	0,61
M. Mbekhta and L. Suci , <i>Classes of operators similar to partial isometries</i> , Integr. equ. oper. theory, 63 (2009), 571-590.	1.	M. L. Arias, M. Mbekhta, <i>On partial isometries in C*-algebras</i> , Studia Math. 205 (2011), 71-82.	0,61
	2.	M. L. Arias and M. Mbekhta, <i>A-partial isometries and generalized inverses</i> , Linear Algebra and its Applications, Volume 439, Issue 5, 1 September 2013, 1286-1293.	0,939
M. Mbekhta and L. Suci , <i>Generalized inverses and similarity to partial isometries</i> , J. Math. Anal. Appl. (2010), vol. 372, issue 2, (2010), 559-564.	1.	M. L. Arias, M. Mbekhta, <i>On partial isometries in C*-algebras</i> , Studia Math. 205 (2011), 71-82.	0,61
	2.	L. Yongxin, Z. Pinghua and H. Zhongyi, <i>Pipe Friction Parameters Identification Method Based on Moore-Penrose Pseudo-Inverse Solution</i> , Journal Of Hydraulic Engineering, January 2012, 100-104.	1,621
	3.	M. L. Arias and M. Mbekhta, <i>A-partial isometries and generalized inverses</i> , Linear Algebra and its Applications, Volume 439, Issue 5, 1 September 2013, 1286-1293.	0,939

L. Suci and N. Suci, <i>Ergodic conditions and spectral properties for A-contractions</i> , Opuscula Mathematica, Vol. 28, No. 2, (2008), 195 - 216.	1.	M. L. Arias and M. Mbekhta, <i>A-partial isometries and generalized inverses</i> , Linear Algebra and its Applications, Volume 439, Issue 5, 1 September 2013, 1286-1293.	0,939
L. Suci , <i>Maximum A-isometric part of an A-contraction and applications</i> , Israel Journal of Mathematics, vol. 174, (2009), 419-442.	1.	S. Jung, Y. Kim, E. Ko, J. E. Li, <i>On (A,m)-expansive operators</i> , Studia Mathematica, Vol. 213, 1, 2012, 3-23.	0,61
L. Suci and J. Zemanek, <i>Growth conditions and Cesaro means of higher order</i> , (2012, preprint).	1.	Z. Leka, <i>On Orbits of Functions of the Volterra Operator</i> , Complex Analysis and Operator Theory, August 2013, Volume 7, Issue 4, pp 1321-1335.	0,545
L. Suci and N. Suci, <i>Asymptotic behaviours and generalized Toeplitz operators</i> , Journal of Mathematical Analysis and Applications, vol. 349, issue 1, (2009), 280-290.	1.	G. P. Geher, <i>Characterization of Cesaro and L-asymptotic limits of matrices</i> , Linear Multilinear Algebra, Vol. 63, issue 4, (2014), 788-805.	0,738
	2.	G. P. Geher, <i>Asymptotic limits of operators similar to normal operators</i> , Proc. Amer. Math. Soc. 143 (2015) 4823-4834.	0,681
G. Cassier and L. Suci , <i>Mapping theorems and similarity to contractions for classes of A-contractions</i> , Theta Series in Advanced Mathematics, (2008), 39-58.	1.	G. Corach, G. Fongi, A. Maestriperi, <i>Weighted projections into closed subspaces</i> , Studia Math., 216, (2013), 131-148.	0,61
TOTAL: 19 citări			

3. Situația îndeplinirii standardelor minimale

Punctaj întrunit	I = 6,58 , I_{recent} = 5,375 , C = 19
Îndeplinirea standardelor minimale de Conferențiar (I ≥ 2.5, ≥ 1.5, C ≥ 6)	DA
Îndeplinirea standardelor minimale de Profesor (I ≥ 5, ≥ 2.5, C ≥ 12)	DA

