

Teodor Bulboacă (Dr, Profesor)

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Punctaj realizat: $I = 8.5811$ $I_{recent} = 6.0876$ $C \geq 48$

(Standarde minimale: $I \geq 5$ $I_{recent} \geq 2.5$ $C \geq 12$)

Fișa de verificare a îndeplinirii standardelor minimale

I. Articole publicate în reviste cu $f_i \geq 0.5$ Punctaj realizat $I = 8.5811$, $I_{recent} = 6.0876$

(Standarde minimale $I \geq 5$, $I_{recent} \geq 2.5$)

Nr. crt.	Articol, referința bibliografică	Publicat în ultimii 7 ani	f_i	n_i	f_i / n_i
1	P. Goswami, Teodor Bulboacă B. S. Alkahtani EXTENSIONS OF SOME GENERALIZED CONDITIONS FOR STARLIKENESS AND CONVEXITY, Journal of Inequalities and Applications Springer 2014, Article ID 431(2014)	X	0.768	3	0.256
2	M. K. Aouf, Teodor Bulboacă , R. M. El-Ashwah SUBORDINATION PROPERTIES OF MULTIVALENT FUNCTIONS INVOLVING AN EXTENDED FRACTIONAL DIFFERINTEGRAL OPERATOR, Acta Mathematica Scientia, 34B(2)(2014), 367-379	X	0.620	3	0.206666
3	M. K. Aouf, Teodor Bulboacă , T. M. Seoudy, CERTAIN FAMILY OF INTEGRAL OPERATORS PRESERVING SUBORDINATION AND SUPERORDINATION, Acta Mathematica Scientia, 34B(4)(2014), 1-13	X	0.620	3	0.206666
4	Adel A. Attiya, Teodor Bulboacă , A GENERAL THEOREM ASSOCIATED WITH THE BRIOT-BOUQUET DIFFERENTIAL SUBORDINATION, Journal of Computational Analysis and Applications, 16(4)(2014), 722-730	X	0.720	2	0.360
5	Nak Eun Cho, Teodor Bulboacă , A CLASS OF INTEGRAL OPERATORS PRESERVING SUBORDINATION AND SUPERORDINATION, Complex Variables and Elliptic Equations, 58(7)(2013), 909-921	X	0.650	2	0.325

6	Nak Eun Cho, Teodor Bulboacă , H. M. Srivastava, A GENERAL FAMILY OF INTEGRAL OPERATORS AND ASSOCIATED SUBORDINATION AND SUPERORDINATION PROPERTIES OF SOME SPECIAL ANALYTIC FUNCTION CLASSES, Applied Mathematics and Computation, 219(2012), 2278-2288	X	1.600	3	0.533333
7	Teodor Bulboacă , M. K. Aouf, R. M. El-Ashwah, SUBORDINATION PROPERTIES OF MULTIVALENT FUNCTIONS DEFINED BY CERTAIN INTEGRAL OPERATOR, Banach Journal of Mathematical Analysis, 6(2)(2012), 69-85	X	0.967	3	0.322333
8	Teodor Bulboacă , SANDWICH-TYPE RESULTS FOR A CLASS OF CONVEX INTEGRAL OPERATORS, Acta Mathematica Scientia, 32(3)(2012), 989-1001	X	0.620	1	0.620
9	Teodor Bulboacă , M. K. Aouf, R. M. El-Ashwah, CONVOLUTION PROPERTIES FOR SUBCLASSES OF MEROMORPHIC UNIVALENT FUNCTIONS OF COMPLEX ORDER, Filomat, 26, 1(2012), 153-163	X	0.753	3	0.251
10	Nantu Sarkar, Pranay Goswami, Teodor Bulboacă , SUBCLASSES OF SPIRALLIKE MULTIVALENT FUNCTIONS, Mathematical and Computer Modelling, 54(2011), no. 11-12, 3180-3196	X	2.020	3	0,673333
11	H. Irmak, Teodor Bulboacă , N. Tuneski, CERTAIN RELATIONS BETWEEN ALPHA-CONVEX TYPE FUNCTIONS AND BAZILEVIC TYPE FUNCTIONS, Applied Mathematics Letters, 24(12)(2011), 2010-2014	X	1.480	3	0.493333
12	Pranay Goswami, Bhavna Sharma, Teodor Bulboacă , MAJORIZATION FOR CERTAIN CLASSES OF ANALYTIC FUNCTIONS USING MULTIPLIER TRANSFORMATION, Applied Mathematics Letters, 23(2010), 633-637	X	1.480	3	0.493333
13	M. K. Aouf, Teodor Bulboacă , SUBORDINATION AND SUPERORDINATION PROPERTIES OF MULTIVALENT FUNCTIONS DEFINED BY CERTAIN INTEGRAL OPERATOR, Journal of the Franklin Institute, 347(2010), 641-653	X	2.260	2	1.130
14	Teodor Bulboacă , M. K. Aouf, A. O. Mostafa, SUBORDINATION PROPERTIES OF P-VALENT FUNCTIONS DEFINED BY SĂLĂGEAN OPERATOR, Complex Variables and Elliptic Equations, 55(2010), no. 1-3, 185-199	X	0.650	3	0.216666

15	Teodor Bulboacă , Nailah M. AlDihan, CONDITIONS FOR STARLIKENESS OF ORDER ALPHA, Publicationes Mathematicae Debrecen, 72(2008), no. 1-2, 81-94	0.519	2	0.2595
16	M. K. Aouf, Teodor Bulboacă , A. O. Mostafa, SUBORDINATION PROPERTIES OF SUBCLASSES OF P-VALENT FUNCTIONS INVOLVING CERTAIN OPERATORS, Publicationes Mathematicae Debrecen, 73(2008), no. 3-4, 401-416	0.519	3	0.173
17	Teodor Bulboacă , GENERALIZATION OF A CLASS OF NONLINEAR AVERAGING INTEGRAL OPERATORS, Mathematische Nachrichten, 278, 1-2(2005), 34-42	0.658	1	0.658
18	Teodor Bulboacă , SUBORDINATIONS BY CONVEX FUNCTIONS FOR A CLASS OF INTEGRAL OPERATORS, Complex Variables and Elliptic Equations, 48(11)(2003), 917-935	0.650	1	0.650
19	Teodor Bulboacă , SUBORDINATION PROPERTIES FOR A CLASS OF ANALYTIC INTEGRAL OPERATORS, Filomat, 12, 2(1998), 53-61	0.753	1	0.753
TOTAL:		$I = 8.581163$		
		$I_{recent} = 6.087663$		

NOTĂ:

1. În coloana "Publicat în ultimii 7 ani" se bifează cu X articolele din M_{recent}
2. Lista este întocmită în data de 21 decembrie 2014 conform datelor din *ISI Web of Knowledge*

II. Citări în reviste cu $f_i \geq 0.5$ Punctaj realizat C=48
(Standarde minimale $C \geq 12$)

Nr. crt	Articolul citat	Revista și articolul în care s-a făcut citarea	f_i
1	Teodor Bulboacă , A CLASS OF SUPERORDINATION-PRESERVING INTEGRAL OPERATORS, Indagationes Mathematicae, N.S., 13(3)(2002), 301-311	Oh Sang Kwon and Nak Eun Cho, A CLASS OF NONLINEAR INTEGRAL OPERATORS PRESERVING DOUBLE SUBORDINATIONS, Abstract and Applied Analysis, Volume 2008 (2008), Article ID 792160, 10 pages doi:10.1155/2008/792160	1.274
2		N. E. Cho, H. M. Srivastava, A CLASS OF NONLINEAR INTEGRAL OPERATORS PRESERVING SUBORDINATION AND SUPERORDINATION, Integral Transforms and Special Functions, 18(2)(2007), 95-107	0.814

3		N. E. Cho, O. S. Kwon, S. Owa, H. M. Srivastava, A CLASS OF INTEGRAL OPERATORS PRESERVING SUBORDINATION AND SUPERORDINATION FOR MEROMORPHIC FUNCTIONS, Applied Mathematics and Computation, 193(2)(2007), 463-474	1.600
4		N. E. Cho, I. H. Kim, , H. M. Srivastava, SANDWICH-TYPE THEOREMS FOR MULTIVALENT FUNCTIONS ASSOCIATED WITH THE SRIVASTAVA-ATTIYA OPERATOR, Applied Mathematics and Computation, 217(2)(2010), 918-928	1.600
5		T.N. Shanmugam, N.E. Cho, S. Sivasubramanian, ON DIFFERENTIAL SANDWICH THEOREMS FOR SOME SUBCLASSES OF ANALYTIC FUNCTIONS ASSOCIATED WITH MULTIPLIER TRANSFORMATION, Complex Variables and Elliptic Equations, Volume 53, Issue 9, 2008, pages 887-896	0.650
6		T. N. Shanmugam and M. P. Jeyaraman, ON SANDWICH THEOREMS FOR CERTAIN SUBCLASSES OF ANALYTIC FUNCTIONS ASSOCIATED WITH DZIOK-SRIVASTAVA OPERATOR, Taiwanese Journal of Mathematics, Vol. 13, No. 6B, pp. 1949-1961, December 2009	0.658
7		T. N. Shanmugam, S. Sivasubramanian, Shigeyoshi Owa, ON SANDWICH RESULTS FOR SOME SUBCLASSES OF ANALYTIC FUNCTIONS INVOLVING CERTAIN LINEAR OPERATOR, Integral Transforms and Special Functions, Volume 21, Issue 1 January 2010 , pages 1 – 11	0.814
8		Nak Eun Cho and Khalida Inayat Noor, SANDWICH-TYPE THEOREMS FOR A CLASS OF MULTIPLIER TRANSFORMATIONS ASSOCIATED WITH THE NOOR INTEGRAL OPERATORS, Abstract and Applied Analysis, Volume 2012 (2012), Article ID 904272, 13 pages, doi:10.1155/2012/904272	1.274
9		M. K. Aouf, A. Shamandy, A. O. Mostafa, F. Z. El-Emam, ON SANDWICH THEOREMS FOR MULTIVALENT FUNCTIONS INVOLVING A GENERALIZED DIFFERENTIAL OPERATOR, Computers and Mathematics with Applications, 61(9)(2011), 2578-2587	1.996
10		N. Magesh, DIFFERENTIAL SANDWICH RESULTS FOR CERTAIN SUBCLASSES OF ANALYTIC FUNCTIONS, Mathematical and Computer Modelling, Volume 54, Issues 1–2, July 2011, Pages 803–814	0.984

11		Rosihan M. Ali, Nak Eun Cho, Oh Sang Kwon, V. Ravichandran, A FIRST-ORDER DIFFERENTIAL DOUBLE SUBORDINATION WITH APPLICATIONS, Applied Mathematics Letters, Volume 25, Issue 3, March 2012, Pages 268–274	1.480
12		J. K. Prajapat, SUBORDINATION AND SUPERORDINATION PRESERVING PROPERTIES FOR GENERALIZED MULTIPLIER TRANSFORMATION OPERATOR, Mathematical and Computer Modelling, Volume 55, Issues 3–4, February 2012, Pages 1456–1465	0.984
13		N. E. Cho, M. Yoon, SUBORDINATION PROPERTIES FOR MEROMORPHIC MULTIVALENT FUNCTIONS ASSOCIATED WITH THE MULTIPLIER TRANSFORMATION, Applied Mathematics and Computation, Volume 218, Issue 3, 1 October 2011, Pages 729–733	1.600
14		Cho, Nak Eun, and Rekha Srivastava, SUBORDINATION PROPERTIES FOR A GENERAL CLASS OF INTEGRAL OPERATORS INVOLVING MEROMORPHICALLY MULTIVALENT FUNCTIONS, Advances in Difference Equations, 1 (2013), 1-15.	0.763
15		Cho, Nak Eun, SUBORDINATION PRESERVING PROPERTIES FOR MULTIVALENT FUNCTIONS ASSOCIATED WITH THE CARLSON-SHAFFER OPERATOR, Journal of Inequalities and Applications, 1 (2013), 1-13.	0.768
16	T. Bulboacă , SANDWICH-TYPE THEOREMS FOR A CLASS OF INTEGRAL OPERATORS, Bulletin of the Belgian Mathematical Society. Simon Stevin, vol. 13, no. 3, pp. 537–550, 2006	Zhi-Gang Wang, Ri-Guang Xiang and M. Darus, A FAMILY OF INTEGRAL OPERATORS PRESERVING SUBORDINATION AND SUPERORDINATION, Bull. Malays. Math. Sci. Soc., (2) 33(1) (2010), 121–131	0.854
17		Yong Sun, Wei-Ping Kuang and Zhi-Hong Liu, SUBORDINATION AND SUPERORDINATION RESULTS FOR THE FAMILY OF JUNG-KIM-SRIVASTAVA INTEGRAL OPERATORS, Filomat 24:1 (2010), 69-85	0.753

18		Rosihan M. Ali, Nak Eun Cho, Oh Sang Kwon, V. Ravichandran, A FIRST-ORDER DOUBLE SUBORDINATION WITH APPLICATIONS, Applied Mathematical Letters, Vol. 25 (2012), 268-274	1.480
19	T. Bulboacă , CLASSES OF FIRST-ORDER DIFFERENTIAL SUPERORDINATIONS, Demonstratio Mathematica, vol. 35, no. 2, pp. 287–292, 2002	Sanford S. Miller and Petru T. Mocanu, BRIOT–BOUQUET DIFFERENTIAL SUPERORDINATIONS AND SANDWICH THEOREMS, Journal of Mathematical Analysis and Applications, Volume 329, Issue 1, 1 May 2007, Pages 327-335	1.119
20		Ibrahim, R.W., Darus, M., SUBORDINATION AND SUPERORDINATION FOR UNIVALENT SOLUTIONS FOR FRACTIONAL DIFFERENTIAL EQUATIONS, Journal of Mathematical Analysis and Applications, 345 (2), 2008, pp. 871-879	1.119
21		R.M. El-Ashwah, and M.K. Aouf, DIFFERENTIAL SUBORDINATION AND SUPERORDINATION FOR CERTAIN SUBCLASSES OF P-VALENT FUNCTIONS, Mathematical and Computer Modelling, Volume 51, Issues 5-6, March 2010, pp. 349-360	2.020
22		Rosihan M. Ali and V. Ravichandran, CLASSES OF MEROMORPHIC α -CONVEX FUNCTIONS, Taiwanese Journal of Mathematics, Vol. 14, No. 4, pp. 1479-1490, August 2010	0.658
23		T. N. Shanmugam, S. Sivasubramanian, Shigeyoshi Owa, ON SANDWICH RESULTS FOR SOME SUBCLASSES OF ANALYTIC FUNCTIONS INVOLVING CERTAIN LINEAR OPERATOR, Integral Transforms and Special Functions, Volume 21, Issue 1 January 2010 , pages 1 – 11	0.814
24		R. M. El-Ashwah, M. K. Aouf, DIFFERENTIAL SUBORDINATION AND SUPERORDINATION FOR CERTAIN SUBCLASSES OF P-VALENT FUNCTIONS, Mathematical and Computer Modelling, Volume 51, Issues 5-6, March 2010, Pages 349-360	2.020
25		Yong Sun, Wei-Ping Kuang and Zhi-Hong Liu, SUBORDINATION AND SUPERORDINATION RESULTS FOR THE FAMILY OF JUNG-KIM-SRIVASTAVA INTEGRAL OPERATORS, Filomat 24:1 (2010), 69-85	0.753

26		T, N. Shanmugam, A. Singaravelu, DIFFERENTIAL SANDWICH THEOREMS FOR SOME SUBCLASSES OF ANALYTIC FUNCTIONS ASSOCIATED WITH LINEAR OPERATOR, Applied Mathematics and Computation, Volume 187, Issue 1, 1 April 2007, Pages 445-454	1.600
27		T. N. Shanmugam and M. P. Jeyaraman, ON SANDWICH THEOREMS FOR CERTAIN SUBCLASSES OF ANALYTIC FUNCTIONS ASSOCIATED WITH DZIOK-SRIVASTAVA OPERATOR, Taiwanese Journal of Mathematics, Vol. 13, No. 6B, pp. 1949-1961, December 2009	0.658
28	M. K. Aouf, Teodor Bulboacă , SUBORDINATION AND SUPERORDINATION PROPERTIES OF MULTIVALENT FUNCTIONS DEFINED BY CERTAIN INTEGRAL OPERATOR, Journal of the Franklin Institute, 347 (2010), 641-653	S. Sivasubramanian, Maslina Darus, Rabha W. Ibrahim, ON THE STARLIKENESS OF CERTAIN CLASS OF ANALYTIC FUNCTIONS, Mathematical and Computer Modelling, Volume 54, Issues 1–2, July 2011, Pages 112–118	2.020
29		M. K. Aouf, A. Shamandy, A. O. Mostafa, F. Z. El-Emam, ON SANDWICH THEOREMS FOR MULTIVALENT FUNCTIONS INVOLVING A GENERALIZED DIFFERENTIAL OPERATOR, Computers and Mathematics with Applications, 61(9)(2011), 2578-2587	1.996
30	T. Bulboacă , INTEGRAL OPERATORS THAT PRESERVE THE SUBORDINATION, Bulletin of the Korean Mathematical Society, vol. 34, no. 4, pp. 627–636, 1997	J. K. Prajapat, SUBORDINATION AND SUPERORDINATION PRESERVING PROPERTIES FOR GENERALIZED MULTIPLIER TRANSFORMATION OPERATOR, Mathematical and Computer Modelling, Volume 55, Issues 3–4, February 2012, Pages 1456–1465	2.020
31		Nak Eun Cho, SANDWICH-TYPE THEOREMS FOR MEROMORPHIC MULTIVALENT FUNCTIONS ASSOCIATED WITH THE LIU-SRIVASTAVA OPERATOR, Acta Mathematica Scientia, Volume 32, Issue 3, May 2012, Pages 929–941	0.620

32		N. E. Cho, I. H. Kim, , H. M. Srivastava, SANDWICH-TYPE THEOREMS FOR MULTIVALENT FUNCTIONS ASSOCIATED WITH THE SRIVASTAVA-ATTIYA OPERATOR, Applied Mathematics and Computation, 217(2)(2010), 918-928	1.600
33		Nak Eun Cho and Khalida Inayat Noor, SANDWICH-TYPE THEOREMS FOR A CLASS OF MULTIPLIER TRANSFORMATIONS ASSOCIATED WITH THE NOOR INTEGRAL OPERATORS, Abstract and Applied Analysis, Volume 2012 (2012), Article ID 904272, 13 pages, doi:10.1155/2012/904272	1.274
34		N. E. Cho, SUBORDINATION PRESERVING PROPERTIES FOR MULTIVALENT FUNCTIONS ASSOCIATED WITH THE CARLSON-SHAFFER OPERATOR, Journal of Inequalities and Applications, 1 (2013), 1-13.	0.768
35	Teodor Bulboacă , Nikola Tuneski, NEW CRITERIA FOR STARLIKENESS AND STRONGLY STARLIKENESS, Mathematica (Cluj), 43(66)(2001), no. 1, 11-22	Ali, Rosihan M., R. Chandrashekar, and V. Ravichandran., JANOWSKI STARLIKENESS FOR A CLASS OF ANALYTIC FUNCTIONS, Applied Mathematics Letters, 24(4) (2011), 501-505.	1.480
36		V. Singh and N. Tuneski, ON A CRITERIA FOR STARLIKENESS AND CONVEXITY OF ANALYTIC FUNCTIONS, Acta Mathematica Scientia Series B, 24(4) (2004), 597-602.	0.620
37	H. Irmak, Teodor Bulboacă , N. Tuneski, CERTAIN RELATIONS BETWEEN ALPHA-CONVEX TYPE FUNCTIONS AND BAZILEVIC TYPE FUNCTIONS, Applied Mathematics Letters, 24(12)(2011), 2010-2014	O. Crişan and S. Kanas, DIFFERENTIAL SUBORDINATIONS INVOLVING ARITHMETIC AND GEOMETRIC MEANS, Applied Mathematics and Computation, 222 (2013), 123-131.	1.600
38		K. Inayat Noor, Mohsan Raza, And Kamran Yousaf, SOME PROPERTIES OF BAZILEVIC FUNCTIONS RELATED WITH CONIC DOMAINS, Journal of Computational Analysis and Applications, 16(1) (2014), 117-126	0.720

39	Pranay Goswami, Bhavna Sharma, Teodor Bulboacă , MAJORIZATION FOR CERTAIN CLASSES OF ANALYTIC FUNCTIONS USING MULTIPLIER TRANSFORMATION, Applied Mathematics Letters, 23(2010), 633-637	Çağlar, Murat, Halit Orhan, and Erhan Deniz, MAJORIZATION FOR CERTAIN SUBCLASSES OF ANALYTIC FUNCTIONS INVOLVING THE GENERALIZED NOOR INTEGRAL OPERATOR, Filomat, 27(1)(2013), 143-148	0.753
40	Teodor Bulboacă , SANDWICH-TYPE RESULTS FOR A CLASS OF CONVEX INTEGRAL OPERATORS, Acta Mathematica Scientia, 32(3)(2012), 989-1001	Cho, Nak Eun, and Rekha Srivastava, SUBORDINATION PROPERTIES FOR A GENERAL CLASS OF INTEGRAL OPERATORS INVOLVING MEROMORPHICALLY MULTIVALENT FUNCTIONS, Advances in Difference Equations, 1 (2013), 1-15.	0.763
41	Teodor Bulboacă , M. K. Aouf, R. M. El-Ashwah, CONVOLUTION PROPERTIES FOR SUBCLASSES OF MEROMORPHIC UNIVALENT FUNCTIONS OF COMPLEX ORDER, Filomat, 26, 1(2012), 153-163	El-Ashwah, R. M., SOME CONVOLUTION AND INCLUSION PROPERTIES FOR SUBCLASSES OF MEROMORPHIC P-VALENT FUNCTIONS INVOLVING INTEGRAL OPERATOR, Acta Mathematica Scientia, 33(6)(2013), 1749-1758.	0.620
42	P. Goswami, S. Bulut, Teodor Bulboacă , CERTAIN PROPERTIES OF A NEW SUBCLASS OF CLOSE-TO-CONVEX FUNCTIONS, Arabian Journal of Mathematics, 1 (3)(2012), 309-317	Tang, Huo, Guan-Tie Deng, and Shu-Hai Li, ON A CERTAIN NEW SUBCLASS OF MEROMORPHIC CLOSE-TO-CONVEX FUNCTIONS, Journal of Inequalities and Applications, 1 (2013), 1-6.	0.768

43	Teodor Bulboacă , DIFFERENTIAL SUBORDINATION AND SUPERORDINATION- PRESERVING INTEGRAL OPERATORS, Complex Analysis and Free Boundary Flows, Transactions of the Institute of Mathematics of the National Academy of Sciences of Ukraine, 3, 1(2004), 19-28	Cho, Nak Eun, and Rekha Srivastava, SUBORDINATION PROPERTIES FOR A GENERAL CLASS OF INTEGRAL OPERATORS INVOLVING MEROMORPHICALLY MULTIVALENT FUNCTIONS, Advances in Difference Equations, 1 (2013), 1-15.	0.763
44	Nak Eun Cho, Teodor Bulboacă , H. M. Srivastava, A GENERAL FAMILY OF INTEGRAL OPERATORS AND ASSOCIATED SUBORDINATION AND SUPERORDINATION PROPERTIES OF SOME SPECIAL ANALYTIC FUNCTION CLASSES, Appl. Math. Comput., 219(2012), 2278-2288	Dziok, Jacek, CLASSES OF MULTIVALENT ANALYTIC AND MEROMORPHIC FUNCTIONS WITH TWO FIXED POINTS, Fixed Point Theory and Applications, 1 (2013), 1- 18.	2.486
45	Jugal K. Prajapat, Teodor Bulboacă , DOUBLE SUBORDINATION PRESERVING PROPERTIES FOR A NEW GENERALIZED SRIVASTAVA- ATTIYA INTEGRAL OPERATOR, Chinese Annals of Mathematics Ser. B, 33, 4(2012), 569– 582	Srivastava, H. M., S. Gaboury, and F. Ghanim, A UNIFIED CLASS OF ANALYTIC FUNCTIONS INVOLVING A GENERALIZATION OF THE SRIVASTAVA– ATTIYA OPERATOR, Applied Mathematics and Computation, 251 (2015), 35-45.	1.600
46	Nantu Sarkar, Pranay Goswami, Teodor Bulboacă , SUBCLASSES OF SPIRALLIKE MULTIVALENT FUNCTIONS, Mathematical and	Piejko, Krzysztof, and Janusz Sokół, HADAMARD PRODUCT OF ANALYTIC FUNCTIONS AND SOME SPECIAL REGIONS AND CURVES, Journal of Inequalities and Applications, 1 (2013), 1-13.	0.768

	Computer Modelling, 54(2011), no. 11-12, 3180-3196		
47	Teodor Bulboacă , M. K. Aouf, A. O. Mostafa, SUBORDINATION PROPERTIES OF P-VALENT FUNCTIONS DEFINED BY SĂLĂGEAN OPERATOR, Complex Variables and Elliptic Equations, 55(2010), no. 1-3, 185-199	Mishra, Akshaya Kumar, and Madan Mohan Soren, A GENERALIZATION OF THE SRIVASTAVA-ATTIYA TRANSFORM AND ASSOCIATED CLASSES, Integral Transforms and Special Functions, 23.11 (2012), 831-846.	0.814
48		Mishra, A. K., T. Panigrahi, and R. K. Mishra, SUBORDINATION AND INCLUSION THEOREMS FOR SUBCLASSES OF MEROMORPHIC FUNCTIONS WITH APPLICATIONS TO ELECTROMAGNETIC CLOAKING, Mathematical and Computer Modelling, 57.3 (2013), 945-962.	2.020
TOTAL: C= 48			

NOTĂ:

1. Citările reprezintă doar o selecție, numărul citărilor fiind mai mare.

21 decembrie 2014

Teodor Bulboacă