

FISA DE VERIFICARE A INDEPLINIRII STANDARDELOR MINIMALE

Nr. crt	Articol	Publicat in ultimii 7 ani	s_i	n_i	s_i/n_i
1	<p><u>Similar Classes of Convex and Close-to-Convex Meromorphic Functions Obtained Through Integral Operators</u> Luminița-Ioana Cotîrlă, Elisabeta-Alina Totoi Published 2024 SYMMETRY-BASEL Volume 16, Issue 12 https://doi.org/10.3390/sym16121604</p>	Da	0,748	2	0,374
2	<p>Couplings of Operators with Two-Isometries in Three-Isometric Liftings <u>Craciunescu, Aurelian ; Suci, Laurian ; Totoi, Elisabeta Alina</u> Published 2024 MEDITERRANEAN JOURNAL OF MATHEMATICS Volume 21, Issue 2, DOI 10.1007/s00009-024-02601-8</p>	Da	1,128	3	0,376
3	<p>Integral Operators Applied to Classes of Convex and Close-to-Convex Meromorphic p-Valent Functions <u>Totoi, Elisabeta-Alina and Cotirla, Luminita-Ioana</u> Published 2023 SYMMETRY-BASEL Volume 15, Issue 11 DOI 10.3390/sym15112079</p>	Da	0,748	2	0,374
4	<p>On Classes of Meromorphic Functions Defined by Subordination and Convolution <u>Cotirla, Luminita-Ioana and Totoi, Elisabeta-Alina</u> Published 2023</p>	Da	0,748	2	0,374

	SYMMETRY-BASEL Volume 15, Issue 9, DOI 10.3390/sym15091763				
5	Preserving Classes of Meromorphic Functions through Integral Operators <u>Totoi, Elisabeta-Alina and Cotirla, Luminita-Ioana</u> Published 2022 SYMMETRY-BASEL Volume 14, Issue 8 DOI 10.3390/sym14081545	Da	0,748	2	0,374
6	Three-isometric liftings with invariant isometric part <u>Suciu, Laurian and Totoi, Elisabeta Alina</u> Published 2021 BANACH JOURNAL OF MATHEMATICAL ANALYSIS Volume 15, Issue 4, DOI 10.1007/s43037-021-00150-w	Da	1,144	2	0,572
7	ON SOME CLASSES OF MEROMORPHIC FUNCTIONS DEFINED BY SUBORDINATION AND SUPERORDINATION <u>Totoi, Alina</u> Published 2011 OPUSCULA MATHEMATICA Volume 31, Issue 4 Page 651-668 DOI 10.7494/OpMath.2011.31.4.651	Nu	0,798	1	0,798

TOTAL: S=3,242 S_recent=2,444

Nr. crt	Articolul citat	Revista si articolul in care a fost citat	s_i
1	Preserving Classes of Meromorphic Functions through Integral Operators <u>Totoi, Elisabeta-Alina and Cotirla, Luminita-Ioana</u> Published 2022 SYMMETRY-BASEL	AXIOMS: New Results of Differential Subordination for a Specific Subclass of p-Valent Meromorphic Functions Involving a New Operator Nihad Hameed Shehab, Abdul Rahman S. Juma, Luminița-Ioana Cotîrlă, Daniel Breaz Dec 2024 <u>Axioms</u> 13(12)	0,583
2	Preserving Classes of Meromorphic Functions through Integral Operators <u>Totoi, Elisabeta-Alina and Cotirla, Luminita-Ioana</u> Published 2022 SYMMETRY-BASEL	MATHEMATICS; Subclasses of Noshiro-Type Starlike Harmonic Functions Involving q-Srivastava-Attiya Operator <u>Murugusundaramoorthy, G; Vijaya, K; (...); Cotirla, LI</u> Dec 2023 MATHEMATICS 11 (23)	0,860
3	Preserving Classes of Meromorphic Functions through Integral Operators <u>Totoi, Elisabeta-Alina and Cotirla, Luminita-Ioana</u> Published 2022 SYMMETRY-BASEL	SYMMETRY-BASEL ; Study on the Criteria for Starlikeness in Integral Operators Involving Bessel Functions <u>Oros, GI; Oros, G and Bardac-Vlada, DA</u> Nov 2023, SYMMETRY-BASEL, 15 (11)	0,748
4	Preserving Classes of Meromorphic Functions through Integral Operators <u>Totoi, Elisabeta-Alina and Cotirla, Luminita-Ioana</u> Published 2022 SYMMETRY-BASEL	SYMMETRY-BASEL ; Applications of the Symmetric Quantum-Difference Operator for New Subclasses of Meromorphic Functions <u>Al-shbeil, I; Khan, S; (...); Khan, MF</u> Jul 2023, SYMMETRY-BASEL, 15 (7)	0,748

5	<p>Preserving Classes of Meromorphic Functions through Integral Operators <u>Totoi, Elisabeta-Alina and Cotirla, Luminita-Ioana</u> Published 2022 SYMMETRY-BASEL</p>	<p>SYMMETRY-BASEL ; <u>Certain Class of Bi-Univalent Functions Defined by Salagean q-Difference Operator Related with Involution Numbers</u></p> <p><u>Breaz, D; Murugusundaramoorthy, G; (...); Cotirla, LI</u> Jul 2023, SYMMETRY-BASEL, 15 (7)</p>	0,748
6	<p>Preserving Classes of Meromorphic Functions through Integral Operators <u>Totoi, Elisabeta-Alina and Cotirla, Luminita-Ioana</u> Published 2022 SYMMETRY-BASEL</p>	<p>SYMMETRY-BASEL ; <u>Coefficient Bounds for Symmetric Subclasses of q-Convolution-Related Analytical Functions</u></p> <p><u>El-Deeb, SM and Cotirla, LI</u> Jun 2023, SYMMETRY-BASEL, 15 (6)</p>	0,748
7	<p>Preserving Classes of Meromorphic Functions through Integral Operators <u>Totoi, Elisabeta-Alina and Cotirla, Luminita-Ioana</u> Published 2022 SYMMETRY-BASEL</p>	<p>FRACTAL AND FRACTIONAL ; <u>Starlike Functions Based on Ruscheweyh q-Differential Operator defined in Janowski Domain</u></p> <p><u>Cotirla, LI and Murugusundaramoorthy, G</u> Feb 2023, FRACTAL AND FRACTIONAL, 7 (2)</p>	1,018
8	<p>Preserving Classes of Meromorphic Functions through Integral Operators <u>Totoi, Elisabeta-Alina and Cotirla, Luminita-Ioana</u> Published 2022 SYMMETRY-BASEL</p>	<p>AXIOMS ; <u>Basic Properties for Certain Subclasses of Meromorphic p-Valent Functions with Connected q-Analogue of Linear Differential Operator</u></p> <p><u>El-Deeb, SM and Cotirla, LI</u> Feb 2023, AXIOMS, 12 (2)</p>	0,583

9	<p>Preserving Classes of Meromorphic Functions through Integral Operators <u>Totoi, Elisabeta-Alina and Cotirla, Luminita-Ioana</u> Published 2022 SYMMETRY-BASEL</p>	<p>AIMS MATHEMATICS ; Study of the fuzzy q-spiral-like functions associated with the generalized linear operator <u>Azzam, AA; Breaz, D; (...); Cotirla, LI</u> 2023, AIMS MATHEMATICS, 8 (11) , pp.26290-26300</p>	0,727
10	<p>Preserving Classes of Meromorphic Functions through Integral Operators <u>Totoi, Elisabeta-Alina and Cotirla, Luminita-Ioana</u> Published 2022 SYMMETRY-BASEL</p>	<p>SYMMETRY-BASEL ; Geometric Properties for a New Class of Analytic Functions Defined by a Certain Operator <u>Breaz, D; Murugusundaramoorthy, G and Cotirla, LI</u> Dec 2022, SYMMETRY-BASEL,14 (12)</p>	0,748
11	<p>Preserving Classes of Meromorphic Functions through Integral Operators <u>Totoi, Elisabeta-Alina and Cotirla, Luminita-Ioana</u> Published 2022 SYMMETRY-BASEL</p>	<p>SYMMETRY-BASEL; Subordination Results for the Second-Order Differential Polynomials of Meromorphic Functions <u>Ahmed, S; Darus, M and Oros, GI</u> Dec 2022, SYMMETRY-BASEL, 14 (12)</p>	0,748
12	<p>Three-isometric liftings with invariant isometric part <u>Suciu, Laurian and Totoi, Elisabeta Alina</u> Published 2021 BANACH JOURNAL OF MATHEMATICAL ANALYSIS</p>	<p>RESULTS IN MATHEMATICS; Brownian Type Extensions for a Class of m-Isometries <u>Suciu, L</u> Aug 2023, RESULTS IN MATHEMATICS, 78 (4)</p>	1,193
13	<p>On some subclasses of starlike and convex functions; <u>Totoi Alina,</u> Published 2008 <u>General Mathematics 17(1)</u></p>	<p><u>Applicable Analysis and Discrete Mathematics</u> ; Note on some classes of holomorphic functions related to Jack's and Schwarz's lemma; <u>M. Mateljevic, N. Mutavdzic and B. N. Ornek,</u> December 2021</p>	1,110

		<u>Applicable Analysis and Discrete Mathematics</u> 16(00):6-6 DOI: <u>10.2298/AADM200319006M</u>	
TOTAL	C=13		