

FIȘA DE VERIFICARE
A ÎNDEPLINIRII STANDARDELOR MINIMALE

| | SCOR CANDIDAT | STANDARD MINIMAL |
|-------------------------|---------------|------------------|
| PUNCTAJ LUCRĂRI | 18.6495 | 5 |
| PUNCTAJ LUCRĂRI RECENTE | 8.405 | 2.5 |
| CITĂRI | 162 | 12 |

Criterii suplimentare IOSUD-UTCN

| t=2026 | SCOR CANDIDAT |
|---|---------------|
| N1 (număr articole în reviste Q1) | 1 |
| N2 (număr articole în reviste Q2) | 11 |
| 5N1+N2 | 16 |
| CONDIȚIA: $5N1+N2 \geq 10$ | ÎNDEPLINIT |
| Punctaj articole cu SRI maxim ≥ 0.5 | 18.6495 |
| Punctaj articole în reviste cu taxă | 1.568 |
| Procent punctaj articole în reviste cu taxă | 8.41% |
| Punctaj articole recente | 8.405 |
| Punctaj articole recente în reviste cu taxă | 0.805 |
| Procent punctaj articole recente | 9.58% |
| Număr total citări | 162 |
| Număr citări din reviste cu taxă | 27 |
| Procent articole din reviste cu taxă care citează | 16.67% |
| CONDIȚIA: sub 20% punctaje din articole cu taxă | ÎNDEPLINIT |

Cluj-Napoca

7.04.2026

Semnătura,

Conf. Dr. **Adrian Holhoș**

Lucrări publicate până în prezent în reviste cu SRI max \geq 0.5 din ultimile cinci liste ISI Thomson (t=2026)

| Nr. crt. | Articol | Recent [t-7, t-1] | SRI max (an JCR) [t-1,t-5] | Nr autori | SRI pe autor |
|----------|---|--------------------|----------------------------|-----------|--------------|
| A1 | A. Holhoş, D. Roşca, Area preserving maps and volume preserving maps between a class of polyhedrons and a sphere, ADVANCES IN COMPUTATIONAL MATHEMATICS , ISSN: 1019-7168, vol. 43, nr. 4, 2017 , 677-697, DOI: 10.1007/s10444-016-9502-z | NU | 2.008 (2023) | 2 | 1.004 |
| A2 | A. Holhoş, Uniform approximation of functions by Meyer-Konig and Zeller operators, JOURNAL OF MATHEMATICAL ANALYSIS AND APPLICATIONS , ISSN: 0022-247X, vol. 393, nr. 1, 2012 , 33-37, DOI: 10.1016/j.jmaa.2012.03.060 | NU | 1.472 (2023) | 1 | 1.472 |
| A3 | A. Holhoş, D. Roşca, An octahedral equal area partition of the sphere and near optimal configurations of points, COMPUTERS AND MATHEMATICS WITH APPLICATIONS , ISSN: 0898-1221, vol. 67, nr. 5, 2014 , 1092-1107, DOI: 10.1016/j.camwa.2014.01.003 | NU | 1.557 (2023) | 2 | 0.7785 |
| A4 | A.Holhoş, Quantitative Estimates of Voronovskaya Type in Weighted Spaces, RESULTS IN MATHEMATICS , ISSN: 1422-6383, 2018 , 73:53, DOI: 10.1007/s00025-018-0814-9 | NU | 1.303 (2024) | 1 | 1.303 |
| A5 | A. Holhoş, Weighted approximation of functions by Favard operators of max-product type, PERIODICA MATHEMATICA HUNGARICA , ISSN: 0031-5303, vol. 77, nr. 2, 2018 , 340-346, DOI: 10.1007/s10998-018-0249-9 | NU | 1.116 (2023) | 1 | 1.116 |
| A6 | A. Holhoş, D. Roşca, Uniform refinable 3D grids of regular convex polyhedrons and balls, ACTA MATHEMATICA HUNGARICA , ISSN: 0236-5294, vol. 156, nr. 1, 2018 , 182-193, DOI: 10.1007/s10474-018-0855-2 | NU | 1.130 (2023) | 2 | 0.565 |
| A7 | A.Holhoş, Voronovskaya theorem for a sequence of positive linear operators related to squared Bernstein polynomials, POSITIVITY , ISSN: 1385-1292, vol. 23, nr. 3, 2019 , 571-580, DOI: 10.1007/s11117-018-0625-y | DA | 1.055 (2024) | 1 | 1.055 |
| A8 | A. Holhoş, A Voronovskaya-Type Theorem for the First Derivatives of Positive Linear Operators, RESULTS IN MATHEMATICS , ISSN: 1422-6383, 2019 , 74:76, DOI: 10.1007/s00025-019-0992-0 | DA | 1.303 (2024) | 1 | 1.303 |
| A9 | A. Holhoş, D. Roşca, Volume Preserving Maps Between p-Balls, SYMMETRY-BASEL , ISSN: 2073-8994, vol. 11, nr. 11, 2019 , 12 pp, DOI: 10.3390/sym11111404 | DA | 0.750 (2024) | 2 | 0.375 |
| A10 | V. Gupta, A. Holhoş, Approximation with Arbitrary Order by Baskakov-Type Operators Preserving Exponential Functions, BULLETIN OF THE MALAYSIAN MATHEMATICAL SCIENCES SOCIETY , ISSN: 0126-6705, vol. 44, nr. 4, 2021 , 2567-2576, DOI: 10.1007/s40840-020-01063-x | DA | 1.194 (2024) | 2 | 0.597 |

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|-----|---|----|--------------|---|-------|
| A11 | A.Holhoş, A Voronovskaya-type theorem in simultaneous approximation, PERIODICA MATHEMATICA HUNGARICA , ISSN: 0031-5303, vol. 85, nr. 2, 2022 , 280-291, DOI: 10.1007/s10998-021-00434-6 | DA | 1.116 (2023) | 1 | 1.116 |
| A12 | A.Holhoş, Voronovskaya-type Results for Positive Linear Operators of Exponential Type and their Derivatives, BULLETIN OF THE MALAYSIAN MATHEMATICAL SCIENCES SOCIETY , ISSN: 0126-6705, vol. 45, nr. 4, 2022 , 1839-1861, DOI: 10.1007/s40840-021-01227-3 | DA | 1.194 (2024) | 1 | 1.194 |
| A13 | A.Holhoş, An inequality for a linear discrete operator involving convex functions, JOURNAL OF MATHEMATICAL INEQUALITIES , ISSN: 1846-579X, vol. 3, nr. 3, 2009 , 383-393, WOS:000208046400009 | NU | 0.763 (2024) | 1 | 0.763 |
| A14 | A.Holhoş, Uniform approximation of functions by Bernstein-Stancu operators, CARPATHIAN JOURNAL OF MATHEMATICS , ISSN: 1584-2851, vol. 31, nr. 2, 2015 , 205-212, DOI: 10.37193/CJM.2015.02.08 | NU | 0.818 (2024) | 1 | 0.818 |
| A15 | A.Holhoş, Two Area Preserving Maps from the Square to the p-Ball, MATHEMATICAL MODELLING AND ANALYSIS , ISSN: 1392-6292, vol. 22, nr. 2, 2017 , 157-166, DOI: 10.3846/13926292.2017.1277561 | NU | 0.825 (2024) | 1 | 0.825 |
| A16 | A. Holhoş, Weighted Approximation of Functions by Meyer-Konig and Zeller Operators of Max-Product Type, NUMERICAL FUNCTIONAL ANALYSIS AND OPTIMIZATION , ISSN: 0163-0563, vol. 39, nr. 6, 2018 , 689-703, DOI: 10.1080/01630563.2017.1413386 | NU | 0.983 (2024) | 1 | 0.983 |
| A17 | A. Holhoş Approximation of Functions by Favard-Szász-Mirakyan Operators of Max-Product Type in Weighted Spaces, FILOMAT , ISSN: 0354-5180, vol. 32, nr. 7, 2018 , 2567-2576, DOI: 10.2298/FIL1807567H | NU | 0.617 (2024) | 1 | 0.617 |
| A18 | A.Holhoş, A sequence of positive linear operators related to powered Baskakov basis, CARPATHIAN JOURNAL OF MATHEMATICS , ISSN: 1584-2851, vol. 35, nr. 1, 2019 , 51-58, WOS: 000460760300006 | DA | 0.818 (2024) | 1 | 0.818 |
| A19 | A. Holhoş, Approximation of functions by some exponential operators of max-product type, STUDIA SCIENTIARUM MATHEMATICARUM HUNGARICA , ISSN: 0081-6906, vol. 56, nr. 1, 2019 , 94-102, DOI: 10.1556/012.2019.56.1.1412 | DA | 0.686 (2024) | 1 | 0.686 |
| A20 | A. Holhoş, D. Roşca, Orthonormal Wavelet Bases on The 3D Ball Via Volume Preserving Map from The Regular Octahedron, MATHEMATICS , ISSN: 2227-7390, vol. 8, nr. 6, 2020 , 994, 15 pp, DOI: 10.3390/math8060994 | DA | 0.860 (2023) | 2 | 0.430 |
| A21 | A.Holhoş, Exponential-type operators generated by power functions, BULLETIN OF THE IRANIAN MATHEMATICAL SOCIETY , ISSN: 1017-060X, vol. 51, 2025 , 64, 13 pp., DOI: 10.1007/s41980-025-00995-z | DA | 0.831 (2024) | 1 | 0.831 |

Alte articole citate

| | |
|-----|--|
| A22 | A. Holhoş, Quantitative estimates for positive linear operators in weighted spaces, GENERAL MATHEMATICS, ISSN: 1221-5023, vol. 16, nr. 4, 2008 , 99-110, https://www.emis.de/journals/GM/vol16nr4/holhos/holhos.pdf |
| A23 | A. Holhoş, The Rate of Convergence of Positive Linear Operators in Weighted Spaces, Automat. Comput. Appl. Math., vol. 17, nr. 2, 2008 , 239-246, ISSN: 1221-437X, http://acam.tucn.ro/pdf/ACAM17%282%292008-abstracts.pdf |
| A24 | A. Holhoş, Uniform Approximation by Positive Linear Operators on Noncompact Intervals, AUTOMATION COMPUTERS AND APPLIED MATHEMATICS, ISSN: 1221-437X, vol. 18, nr. 1, 2009 , 121-131 |
| A25 | A. Holhoş, The rate of approximation of functions in an infinite interval by positive linear operators, STUDIA UNIVERSITATIS BABES-BOLYAI MATHEMATICA, ISSN: 0252-1938, vol. 55, nr. 2, 2010 , 133-142, WOS: 000453559300006 |
| A26 | A. Holhoş, Uniform weighted approximation by positive linear operators, STUDIA UNIVERSITATIS BABES-BOLYAI MATHEMATICA, ISSN: 0252-1938, vol. 56, nr. 3, 2011 , 135-146, WOS: 000453568200014 |
| A27 | A. Ceclan, A. Holhoş, D. D. Micu, S. Spinean, L. Czumbil, A. Andreotti, Lightning return stroke current reconstruction on vertical and variable channel shape, 2014 International Conference on Lightning Protection (ICLP), 11-18 Octombrie 2014, Shanghai, China, 2014 , 1370-1375, ISBN: 978-1-4799-3544-4, DOI: 10.1109/ICLP.2014.6973344 |
| A28 | A. Holhoş, King-type operators related to squared Szasz-Mirakyan basis, STUDIA UNIVERSITATIS BABES-BOLYAI MATHEMATICA, ISSN: 0252-1938, vol. 65, nr. 2, 2020 , 279-290, DOI: 10.24193/subbmath.2020.2.09 |
| A29 | A. Holhoş, The Product of Two Functions Using Positive Linear Operators, CONSTRUCTIVE MATHEMATICAL ANALYSIS, vol. 3, nr. 2, 2020 , 64-74, ISSN: 2651-2939, DOI: 10.33205/cma.688661 |

| Nr. crt. | Articol | Quartila | Revistă cu taxă |
|----------|--|----------|-----------------|
| 1 | A. Holhoş, D. Roşca, Area preserving maps and volume preserving maps between a class of polyhedrons and a sphere, ADVANCES IN COMPUTATIONAL MATHEMATICS , ISSN: 1019-7168, vol. 43, nr. 4, 2017 , 677-697, DOI: 10.1007/s10444-016-9502-z | Q1 | NU |
| 2 | A. Holhoş, Uniform approximation of functions by Meyer-Konig and Zeller operators, JOURNAL OF MATHEMATICAL ANALYSIS AND APPLICATIONS , ISSN: 0022-247X, vol. 393, nr. 1, 2012 , 33-37, DOI: 10.1016/j.jmaa.2012.03.060 | Q2 | NU |
| 3 | A. Holhoş, D. Roşca, An octahedral equal area partition of the sphere and near optimal configurations of points, COMPUTERS AND MATHEMATICS WITH APPLICATIONS , ISSN: 0898-1221, vol. 67, nr. 5, 2014 , 1092-1107, DOI: 10.1016/j.camwa.2014.01.003 | Q2 | NU |
| 4 | A. Holhoş, Quantitative Estimates of Voronovskaya Type in Weighted Spaces, RESULTS IN MATHEMATICS , ISSN: 1422-6383, 2018 , 73:53, DOI: 10.1007/s00025-018-0814-9 | Q2 | NU |
| 5 | A. Holhoş, Weighted approximation of functions by Favard operators of max-product type, PERIODICA MATHEMATICA HUNGARICA , ISSN: 0031-5303, vol. 77, nr. 2, 2018 , 340-346, DOI: 10.1007/s10998-018-0249-9 | Q2 | NU |
| 6 | A. Holhoş, D. Roşca, Uniform refinable 3D grids of regular convex polyhedrons and balls, ACTA MATHEMATICA HUNGARICA , ISSN: 0236-5294, vol. 156, nr. 1, 2018 , 182-193, DOI: 10.1007/s10474-018-0855-2 | Q2 | NU |

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|----|---|----|----|
| 7 | A.Holhoş, Voronovskaya theorem for a sequence of positive linear operators related to squared Bernstein polynomials, POSITIVITY , ISSN: 1385-1292, vol. 23, nr. 3, 2019 , 571-580, DOI: 10.1007/s11117-018-0625-y | Q2 | NU |
| 8 | A. Holhoş, A Voronovskaya-Type Theorem for the First Derivatives of Positive Linear Operators, RESULTS IN MATHEMATICS , ISSN: 1422-6383, 2019 , 74:76, DOI: 10.1007/s00025-019-0992-0 | Q2 | NU |
| 9 | A. Holhoş, D. Roşca, Volume Preserving Maps Between p-Balls, SYMMETRY-BASEL , ISSN: 2073-8994, vol. 11, nr. 11, 2019 , 12 pp, DOI: 10.3390/sym11111404 | Q2 | DA |
| 10 | V. Gupta, A. Holhoş, Approximation with Arbitrary Order by Baskakov-Type Operators Preserving Exponential Functions, BULLETIN OF THE MALAYSIAN MATHEMATICAL SCIENCES SOCIETY , ISSN: 0126-6705, vol. 44, nr. 4, 2021 , 2567-2576, DOI: 10.1007/s40840-020-01063-x | Q2 | NU |
| 11 | A.Holhoş, A Voronovskaya-type theorem in simultaneous approximation, PERIODICA MATHEMATICA HUNGARICA , ISSN: 0031-5303, vol. 85, nr. 2, 2022 , 280-291, DOI: 10.1007/s10998-021-00434-6 | Q2 | NU |
| 12 | A.Holhoş, Voronovskaya-type Results for Positive Linear Operators of Exponential Type and their Derivatives, BULLETIN OF THE MALAYSIAN MATHEMATICAL SCIENCES SOCIETY , ISSN: 0126-6705, vol. 45, nr. 4, 2022 , 1839-1861, DOI: 10.1007/s40840-021-01227-3 | Q2 | NU |
| 13 | A.Holhoş, An inequality for a linear discrete operator involving convex functions, JOURNAL OF MATHEMATICAL INEQUALITIES , ISSN: 1846-579X, vol. 3, nr. 3, 2009 , 383-393, WOS:000208046400009 | Q3 | DA |
| 14 | A.Holhoş, Uniform approximation of functions by Bernstein-Stancu operators, CARPATHIAN JOURNAL OF MATHEMATICS , ISSN: 1584-2851, vol. 31, nr. 2, 2015 , 205-212, WOS: 000357545300008 | Q3 | NU |
| 15 | A.Holhoş, Two Area Preserving Maps from the Square to the p-Ball, MATHEMATICAL MODELLING AND ANALYSIS , ISSN: 1392-6292, vol. 22, nr. 2, 2017 , 157-166, DOI: 10.3846/13926292.2017.1277561 | Q3 | NU |
| 16 | A. Holhoş, Weighted Approximation of Functions by Meyer-Konig and Zeller Operators of Max-Product Type, NUMERICAL FUNCTIONAL ANALYSIS AND OPTIMIZATION , ISSN: 0163-0563, vol. 39, nr. 6, 2018 , 689-703, DOI: 10.1080/01630563.2017.1413386 | Q3 | NU |
| 17 | A. Holhoş Approximation of Functions by Favard-Szász-Mirakyan Operators of Max-Product Type in Weighted Spaces, FILOMAT , ISSN: 0354-5180, vol. 32, nr. 7, 2018 , 2567-2576, DOI: 10.2298/FIL1807567H | Q3 | NU |
| 18 | A.Holhoş, A sequence of positive linear operators related to powered Baskakov basis, CARPATHIAN JOURNAL OF MATHEMATICS , ISSN: 1584-2851, vol. 35, nr. 1, 2019 , 51-58, WOS: 000460760300006 | Q3 | NU |
| 19 | A. Holhoş, Approximation of functions by some exponential operators of max-product type, STUDIA SCIENTIARUM MATHEMATICARUM HUNGARICA , ISSN: 0081-6906, vol. 56, nr. 1, 2019 , 94-102, DOI: 10.1556/012.2019.56.1.1412 | Q3 | NU |
| 20 | A. Holhoş, D. Roşca, Orthonormal Wavelet Bases on The 3D Ball Via Volume Preserving Map from The Regular Octahedron, MATHEMATICS , ISSN: 2227-7390, vol. 8, nr. 6, 2020 , 994, 15 pp, DOI: 10.3390/math8060994 | Q3 | DA |
| 21 | A.Holhoş, Exponential-type operators generated by power functions, BULLETIN OF THE IRANIAN MATHEMATICAL SOCIETY , ISSN: 1017-060X, vol. 51, 2025 , 64, 13 pp., DOI: 10.1007/s41980-025-00995-z | Q3 | NU |

Citări în reviste cu SRI max \geq 0.5 din ultimile cinci liste ISI Thomson

| Nr. crt | Articol citat | Revista ISI și articolul care citează | SRI max (an JCR) | Revista cu taxă |
|---------|---------------|--|------------------|-----------------|
| 1 | A1 | B. Ulmer, J. Hall, F. Samavati, General Method for Extending Discrete Global Grid Systems to Three Dimensions, ISPRS INTERNATIONAL JOURNAL OF GEO-INFORMATION , ISSN: 2220-9964, vol. 9, no. 4, 2020, 233, DOI: 10.3390/ijgi9040233 | 1.086 (2024) | NU |
| 2 | A1 | J. Yan, T. Xu, N. Li, G. Gong, Regression and Evaluation on a Forward Interpolated Version of the Great Circle Arcs–Based Distortion Metric of Map Projections, ISPRS INTERNATIONAL JOURNAL OF GEO-INFORMATION , ISSN: 2220-9964, 10, 2021, 649, DOI: 10.3390/ijgi10100649 | 1.086 (2024) | NU |
| 3 | A1 | C. Beltran et all, Measure-preserving mappings from the unit cube to some symmetric spaces, JOURNAL OF APPROXIMATION THEORY , ISSN: 0021-9045, 308, 2025, 106145, DOI: 10.1016/j.jat.2025.106145 | 1.38 (2024) | NU |
| 4 | A2 | M.A. Ozarslan, M. Kara, Korovkin type theorem for the functions defined in the Prism and the corresponding Meyer-Konig and Zeller operators, FILOMAT , ISSN: 0354-5180, 38, 32, 2024, 11501-11516, DOI: 10.2298/FIL2432501O | 0.617 (2024) | NU |
| 5 | A2 | M.A. Ozarslan, New Korovkin Type Theorem for Non-Tensor Meyer-Konig and Zeller Operators, RESULTS IN MATHEMATICS , ISSN: 1422-6383, vol. 69, nr. 3-4, 2016, 327-343, DOI: 10.1007/s00025-015-0472-0 | 1.303 (2024) | NU |
| 6 | A3 | J. Yan, X. Song, G.H. Gong, Averaged ratio between complementary profiles for evaluating shape distortions of map projections and spherical hierarchical tessellations, COMPUTERS & GEOSCIENCES , ISSN: 0098-3004, vol. 87, 2016, 41-55, DOI: 10.1016/j.cageo.2015.11.009 | 1.92 (2024) | NU |
| 7 | A3 | J.S. Brauchart, P.J. Grabner, Distributing many points on spheres: Minimal energy and designs, JOURNAL OF COMPLEXITY , ISSN: 0885-064X, 31(3), 2015, 293-326, DOI: 10.1016/j.jco.2015.02.003 | 2.009 (2024) | NU |
| 8 | A3 | C. Beltran, U. Etayo, The Diamond ensemble: A constructive set of spherical points with small logarithmic energy, JOURNAL OF COMPLEXITY , ISSN: 0885-064X, 59, 2020, 101471, DOI: 10.1016/j.jco.2020.101471 | 2.009 (2024) | NU |
| 9 | A3 | A. A. S. Gomes et all, Extended Sampling of Macromolecular Conformations from Uniformly Distributed Points on Multidimensional Normal Mode Hyperspheres, JOURNAL OF CHEMICAL THEORY AND COMPUTATION , ISSN: 1549-9618, 20, 24, 10770-10786, 2024, DOI: 10.1021/acs.jctc.4c01054 | 3.576 (2024) | NU |
| 10 | A3 | A. Mahdavi-Amiri, T. Alderson, F. Samavati, A Survey of Digital Earth, COMPUTERS & GRAPHICS-UK , ISSN: 0097-8493, vol. 53, 2015, 95-117, DOI: 10.1016/j.cag.2015.08.005 | 1.198 (2021) | NU |
| 11 | A3 | B. Ulmer, J. Hall, F. Samavati, General Method for Extending Discrete Global Grid Systems to Three Dimensions, ISPRS INTERNATIONAL JOURNAL OF GEO-INFORMATION , ISSN: 2220-9964, vol. 9, no. 4, 2020, 233, DOI: 10.3390/ijgi9040233 | 1.086 (2024) | NU |
| 12 | A3 | J. Wang, Y. Shi, Z. Qin, Y. Chen, Z. Cao, A Three-Dimensional Buffer Analysis Method Based on the 3D Discrete Global Grid System, ISPRS INTERNATIONAL JOURNAL OF GEO-INFORMATION , ISSN: 2220-9964, vol. 10, no. 8, 2021, 520, DOI: 10.3390/ijgi10080520 | 1.086 (2024) | NU |
| 13 | A3 | J. A. Shah et all, A Permanent Magnet Synchronous Spherical Motor for High-Mobility Servo-Actuation, MACHINES , ISSN: 2075-1702, 10, 8, 612, 2022, DOI: 10.3390/machines10080612 | 1.106 (2024) | DA |

| Nr. crt | Articol citat | Revista ISI și articolul care citează | SRI max (an JCR) | Revista cu taxă |
|---------|---------------|---|------------------|-----------------|
| 14 | A3 | C. Beltran et all, Measure-preserving mappings from the unit cube to some symmetric spaces, JOURNAL OF APPROXIMATION THEORY , ISSN: 0021-9045, 308, 2025, 106145, DOI: 10.1016/j.jat.2025.106145 | 1.38 (2024) | NU |
| 15 | A4 | G. Bașcanbaz-Tunca, A. Erençin, A. Olgun, Quantitative estimates for bivariate Stancu operators, MATHEMATICAL METHODS IN THE APPLIED SCIENCES , ISSN: 0170-4214, vol. 42, nr. 16, 2019, 5241-5250, DOI: 10.1002/mma.5288 | 0.923 (2023) | NU |
| 16 | A4 | N. S. Mishra, N. Deo, Approximation by Generalized Baskakov Kantorovich Operators of Arbitrary order, BULLETIN OF THE IRANIAN MATHEMATICAL SOCIETY , ISSN: 1017-060X, vol. 48, 6, 2022, 3839-3854, DOI: 10.1007/s41980-022-00719-7 | 0.831 (2024) | NU |
| 17 | A4 | M.A. Ozarslan, M. Kara, Korovkin type theorem for the functions defined in the Prism and the corresponding Meyer-Konig and Zeller operators, FILOMAT , ISSN: 0354-5180, 38, 32, 2024, 11501-11516, DOI: 10.2298/FIL2432501O | 0.617 (2024) | NU |
| 18 | A4 | M.A. Ozarslan, M. Kara, The generalization of the α -Meyer-König-Zeller operators by generating functions, JOURNAL OF COMPUTATIONAL AND APPLIED MATHEMATICS , ISSN: 0377-0427, vol. 477, DOI: 10.1016/j.cam.2025.117159 | 1.320 (2024) | NU |
| 19 | A4 | D. Soylemez, M. Unver, On Korovkin-Type Theorems Including Exponential Test Functions on Infinite Intervals Through Power Series Convergence, MEDITERRANEAN JOURNAL OF MATHEMATICS , ISSN: 1660-5446, vol. 23, 1, 2026, DOI: 10.1007/s00009-025-03040-9 | 1.251 (2024) | NU |
| 20 | A5 | L. Coroianu, D. Costarelli, S.G. Gal, G. Vinti, Approximation by max-product sampling Kantorovich operators with generalized kernels, ANALYSIS AND APPLICATIONS , ISSN: 0219-5305, vol. 19, no. 2, 2021, 219-244, DOI:10.1142/S0219530519500155 | 2.934 (2023) | NU |
| 21 | A5 | L. Coroianu, D. Costarelli, S.G. Gal, G. Vinti, Approximation by multivariate max-product Kantorovich-type operators and learning rates of least-squares regularized regression, COMMUNICATIONS ON PURE AND APPLIED ANALYSIS , ISSN: 1534-0392, vol. 19, nr. 8, 2020, 4213-4225, DOI: 10.3934/cpaa.2020189 | 1.371 (2024) | NU |
| 22 | A5 | T.Y. Gokcer, O. Duman, Approximation by max-min operators: A general theory and its applications, FUZZY SETS AND SYSTEMS , ISSN: 0165-0114, 394, 2020, 146-161, DOI: 10.1016/j.fss.2019.11.007 | 1.428 (2022) | NU |
| 23 | A5 | T.Y. Gokcer, I. Aslan, Approximation by Kantorovich-type max-min operators and applications, APPLIED MATHEMATICS AND COMPUTATION , ISSN: 0096-3003, vol 423, 127011, 2022, DOI: 10.1016/j.amc.2022.127011 | 1.616 (2024) | NU |
| 24 | A5 | L. Boccali, D. Costarelli, G. Vinti, Convergence results in Orlicz spaces for sequences of max-product sampling Kantorovich operators, JOURNAL OF COMPUTATIONAL AND APPLIED MATHEMATICS , ISSN: 0377-0427, vol. 449, 115957, 2024, DOI: 10.1016/j.cam.2024.115957 | 1.32 (2024) | NU |
| 25 | A5 | L Coroianu, D Costarelli, SG Gal, G Vinti, Connections between the Approximation Orders of Positive Linear Operators and Their Max-Product Counterparts, NUMERICAL FUNCTIONAL ANALYSIS AND OPTIMIZATION , ISSN: 0163-0563, vol. 42, no. 11, 2021, 1263-1286, DOI: 10.1080/01630563.2021.1954018 | 0.983 (2024) | NU |
| 26 | A5 | M. Cantarini, L. Coroianu, D. Costarelli, S. Gal, G. Vinti, Inverse Result of Approximation for the Max-Product Neural Network Operators of The Kantorovich Type and Their Saturation Order, MATHEMATICS , ISSN: 2227-7390, 10, 1, 2022, 63, DOI: 10.3390/math10010063 | 0.86 (2023) | DA |

| Nr. crt | Articol citat | Revista ISI și articolul care citează | SRI max (an JCR) | Revista cu taxă |
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