

Додаток 1

Перелік штатних науково-педагогічних та наукових працівників, які працюють за основним місцем роботи не менше шести місяців і мають не менше п'яти наукових публікацій у періодичних виданнях, які на час публікації було включено до наукометричної бази Scopus, або Web of Science Core Collection із переліком цих публікацій

№ з/п	Прізвище, ім'я, по батькові працівника ЗВО	ID працівника ЗВО у наукометричній базі	Назва та реквізити публікації (посилання)	Назва наукометричної бази
1.	Чуйко Сергій Михайлович	6602533933	Periodic solutions of nonlinear autonomous systems in critical cases// Ukrainian Mathematical Journal, Volume 42, Issue 9, September 1990, Pages 1049-1054	Scopus
2.	Чуйко Сергій Михайлович	N-6556-2015	Autonomous weakly linear boundary-value-problems // Differential equations, Volume 28, Issue 10, 1992, Pages 1353-1358 http://www.mathnet.ru/php/archive.phtml?wshow=paper&jrnid=de&paperid=7929&option_lang=eng	Web of Science Core Collection

3.	Чуйко Сергій Михайлович	6602533933; N-6556-2015	The generalized Green operator of a linear quasiperiodic problem // Differential Equations, Volume 32, Issue 4, April 1996, Pages 451-458 http://www.mathnet.ru/php/archive.phtml?wshow=paper&jrnid=de&paperid=8970&option_lang=eng	Scopus, Web of Science Core Collection
4.	Чуйко Сергій Михайлович	6602533933; N-6556-2015	of nonlinear systems in critical cases // Doklady Akademii Nauk, Volume 359, Issue 3, 1998, Pages 316-318	Scopus, Web of Science Core Collection
5.	Чуйко Сергій Михайлович	6602533933	Almost periodic solutions to weakly nonlinear equations in critical cases // Doklady Mathematics, Volume 57, Issue 2, March 1998, Pages 230-232 https://link.springer.com/journal/11472	Scopus
6.	Чуйко Сергій Михайлович	6602533933; N-6556-2015	A Green operator for boundary value problems with an impulsive effect // Doklady Mathematics, Volume 64, Issue 1, July 2001, Pages 41-43	Scopus, Web of Science Core Collection

7.	Чуйко Сергій Михайлович	6602533933; N-6556-2015	A Generalized Green Operator for a Boundary Value Problem with Impulse Action // Differential Equations, Volume 37, Issue 8, 2001, Pages 1189-1193 http://www.mathnet.ru/php/archive.phtml?wshow=paper&jrnid=de&paperid=10438&option_lang=eng	Scopus, Web of Science Core Collection
8.	Чуйко Сергій Михайлович	6602533933	Domain of convergence of an iteration procedure for a weakly nonlinear boundary-value problem // Nonlinear Oscillations, Volume 8, Issue 2, 2005, Pages 277-287 https://link.springer.com/article/10.1007/s11072-005-0056-0	Scopus
9.	Чуйко Сергій Михайлович	6602533933	Domain of convergence of an iterative procedure for an autonomous boundary-value problem // Nonlinear Oscillations, Volume 9, Issue 3, July 2006, Pages 405-422 https://link.springer.com/article/10.1007/s11072-006-0053-y	Scopus

10.	Чуйко Сергій Михайлович	6602533933	Acceleration of convergence of an iteration procedure for a weakly nonlinear boundary-value problem // Nonlinear Oscillations, Volume 9, Issue 1, March 2006, Pages 125-130 https://link.springer.com/article/10.1007/s11072-006-0031-4	Scopus
11.	Чуйко Сергій Михайлович	6602533933	Generalized green operator for an impulsive boundary-value problem with switchings // Nonlinear Oscillations, Volume 10, Issue 1, January 2007, Pages 46-61 https://link.springer.com/article/10.1007/s11072-007-0005-1	Scopus
12.	Чуйко Сергій Михайлович	6602533933	Bifurcation of solutions of a linear Fredholm boundary-value problem // Ukrainian Mathematical Journal, Volume 59, Issue 8, August 2007, Pages 1274-1279 https://link.springer.com/article/10.1007/s11253-007-0087-z	Scopus

13.	Чуйко Сергій Михайлович	6602533933; N-6556-2015	On approximate solution of boundary-value problems by the least squares method // Nonlinear Oscillations, Volume 11, Issue 4, October 2008, Pages 585-604 https://link.springer.com/article/10.1007/s11072-009-0053-9	Scopus, Web of Science Core Collection
14.	Чуйко Сергій Михайлович	6602533933; N-6556-2015	Method of accelerated convergence for the construction of solutions of a Noetherian boundary-value problem // Ukrainian Mathematical Journal, Volume 60, Issue 12, December 2008, Pages 1861-1877 https://link.springer.com/article/10.1007/s11253-009-0176-2	Scopus, Web of Science Core Collection
15.	Чуйко Сергій Михайлович	6602533933; N-6556-2015	Bifurcation of solutions of an impulsive boundary-value problem // Nonlinear Oscillations, Volume 11, Issue 1, January 2008, Pages 18-28 https://link.springer.com/article/10.1007/s11072-008-0011-y	Scopus, Web of Science Core Collection

16.	Чуйко Сергій Михайлович	6602533933; N-6556-2015	Weakly nonlinear boundary-value problem in a special critical case // Ukrainian Mathematical Journal, Volume 61, Issue 4, October 2009, Pages 657-673 https://link.springer.com/article/10.1007/s11253-009-0227-8	Scopus, Web of Science Core Collection
17.	Чуйко Сергій Михайлович	6602533933; N-6556-2015	On the approximate solution of autonomous boundary-value problems by the least-squares method // Nonlinear Oscillations, Volume 12, Issue 4, 2009, Pages 574-591 https://link.springer.com/article/10.1007/s11072-010-0095-z	Scopus, Web of Science Core Collection
18.	Чуйко Сергій Михайлович	6602533933; N-6556-2015	Autonomous noetherian boundary-value problem in the critical case // Nonlinear Oscillations, Volume 12, Issue 3, 2009, Pages 417-428 https://link.springer.com/article/10.1007/s11072-010-0085-1	Scopus, Web of Science Core Collection

19.	Чуйко Сергій Михайлович	6602533933; N-6556-2015	Nonlinear Noetherian boundary-value problems in the critical case // Nonlinear Oscillations, Volume 13, Issue 1, December 2010, Pages 128-146 https://link.springer.com/article/10.1007%2Fs11072-010-0105-1	Scopus, Web of Science Core Collection
20.	Чуйко Сергій Михайлович	6602533933; N-6556-2015	Least-squares method in the theory of ill-posed linear boundary-value problems with pulse action // Ukrainian Mathematical Journal, Volume 62, Issue 5, November 2010, Pages 794-803 https://link.springer.com/article/10.1007/s11253-010-0389-4	Scopus, Web of Science Core Collection
21.	Чуйко Сергій Михайлович	N-6556-2015	Autonomous Noetherian boundaryvalue problem in special critical case // Computer Research and Modeling, Volume 3, Issue 4, 2011, Pages 337-351 http://crm-en.ics.org.ru/journal/article/1829/	Web of Science Core Collection

22.	Чуйко Сергій Михайлович	6602533933	On approximate solution of periodic boundary-value problems with delay by the least-squares method in the critical case // Nonlinear Oscillations, Volume 14, Issue 3, January 2012, Pages 445-460 https://link.springer.com/article/10.1007/s11072-012-0169-1	Scopus
23.	Чуйко Сергій Михайлович	N-6556-2015	The modified twosweep iteration technique for the construction of Mathieu functions // Computer Research and Modeling, Volume 4, Issue 1, 2012, Pages 31-43	Web of Science Core Collection
24.	Чуйко Сергій Михайлович	6602533933	On the approximate solution of autonomous boundary-value problems by the Newton method // Journal of Mathematical Sciences (United States), Volume 191, Issue 3, June 2013, Pages 449-463 https://link.springer.com/article/10.1007/s10958-013-1329-2	Scopus

25.	Чуйко Сергій Михайлович	6602533933	<p>On the approximate solution of an autonomous boundary-value problem by the Newton-Kantorovich method // Journal of Mathematical Sciences (United States), Volume 189, Issue 5, 2013, Pages 867-881 https://link.springer.com/article/10.1007/s10958-013-1225-9</p>	Scopus
26.	Чуйко Сергій Михайлович	N-6556-2015	<p>Linear Noether boundary value problem for linear differential-algebraic system // Computer Research and Modeling, Volume 5, Issue 5, 2013, Pages 769-783 http://crm-en.ics.org.ru/journal/article/2081/</p>	Web of Science Core Collection

27.	Чуйко Сергій Михайлович	6602533933	<p>On the Regularization of a Linear Fredholm Boundary-Value Problem by a Degenerate Pulsed Action // Journal of Mathematical Sciences (United States), Volume 197, Issue 1, February 2014, Pages 138-150</p> <p>https://link.springer.com/article/10.1007/s10958-014-1710-9</p>	Scopus
28.	Чуйко Сергій Михайлович	6602533933	<p>Nonlinear Noetherian Second-Order Boundary-Value Problems in the Critical Case // Journal of Mathematical Sciences (United States), Volume 198, Issue 3, April 2014, Pages 351-360</p> <p>https://link.springer.com/article/10.1007/s10958-014-1795-1</p>	Scopus

29.	Чуйко Сергій Михайлович	N-6556-2015	Periodic boundary-value problem for Hill's equation in the case of parametric resonance // Computer Research and Modeling, Volume 6, Issue 1, 2014, Pages 27-43 http://crm-en.ics.org.ru/journal/article/2115/	Web of Science Core Collection
30.	Чуйко Сергій Михайлович	N-6556-2015	Boundary value problems for differential-algebraic systems with interface conditions // Computer Research and Modeling, Volume 6, Issue 4, 2014, Pages 465-477 http://crm-en.ics.org.ru/journal/article/2160/	Web of Science Core Collection
31.	Чуйко Сергій Михайлович	6602533933; N-6556-2015	The Green's operator of a generalized matrix differential-algebraic boundary value problem // Siberian Mathematical Journal, Volume 56, Issue 4, 17 July 2015, Pages 752-760 https://link.springer.com/article/10.1134/S0037446615040175	Scopus, Web of Science Core Collection

32.	Чуйко Сергій Михайлович	6602533933	Reduction of the Fredholm Boundary-Value Problem to the Critical Case of the First Order // Journal of Mathematical Sciences (United States), 2015, Volume 208, Issue 5, Pages 607-619 https://link.springer.com/article/10.1007/s10958-015-2470-x	Scopus
33.	Чуйко Сергій Михайлович	6602533933	Nonlinear Noetherian Boundary-Value Problem in the Case of Parametric Resonance // Journal of Mathematical Sciences (United States), 2015, Volume 205, Issue 6, Pages 859-870 https://link.springer.com/article/10.1007/s10958-015-2289-5	Scopus
34.	Чуйко Сергій Михайлович	6602533933	A generalized matrix differential-algebraic equation // Journal of Mathematical Sciences (United States), Volume 210, Issue 1, October 2015, Pages 9-21 https://link.springer.com/article/10.1007/s10958-015-2545-8	Scopus

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36.	Чуйко Сергій Михайлович	N-6556-2015	Nonlinear boudary value problem in the case of parametric resonance // Computer Research and Modeling, Volume 7, Issue 4, 2015, Pages 821-833 http://crm-en.ics.org.ru/journal/article/2342/	Web of Science Core Collection

37.	Чуйко Сергій Михайлович	6602533933; N-6556-2015	Weakly nonlinear boundary value problem for a matrix differential equation // Miskolc Mathematical Notes, 2016, Volume 17, Issue 1, Pages 139-150 https://www.google.com/url?sa=t&rct=j&q=&esrc=s&source=web&cd=2&cad=rja&uact=8&ved=2ahUKEwjpvNnbsPXiAhXZQEEAHVL_AwMQFjABegQIBBAB&url=http%3A%2F%2Fmat76.mat.uni-miskolc.hu%2Fmnotes%2Fdownload_article%2F1312.pdf&usg=AOvVaw2nXl7Xe5IzvPe5MUv7HIDD	Scopus, Web of Science Core Collection
38.	Чуйко Сергій Михайлович	6602533933; N-6556-2015	Noetherian boundary-value problem for matrix differential equation // Russian Mathematics, 2016, Volume 60, Issue 8, Pages 64-73 https://link.springer.com/article/10.3103/S1066369X16080089	Scopus, Web of Science Core Collection

39.	Чуйко Сергій Михайлович	N-6556-2015	On the solution of the bilinear matrix equation // Chebyshevskii sbornik, Volume 17, Issue 2, 2016, Pages 196-205 https://www.chebsbornik.ru/jour/article/view/239 ;	Web of Science Core Collection
40.	Чуйко Сергій Михайлович	6602533933	On the regularization of a matrix differential-algebraic boundary-value problem // Journal of Mathematical Sciences (United States), 2017, Volume 220, Issue 5, Pages 591-602 https://link.springer.com/article/10.1007/s10958-016-3202-6	Scopus
41.	Чуйко Сергій Михайлович	6602533933; N-6556-2015	Nonlinear matrix differential-algebraic boundary value problem // Lobachevskii Journal of Mathematics, Volume 38, Issue 2, MAR 2017, Pages 236-244 https://link.springer.com/article/10.1134/S1995080217020056	Scopus, Web of Science Core Collection

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43.	Чуйко Сергій Михайлович	6602533933; N-6556-2015	Hybrid difference-differential boundary-value problem // Miskolc Mathematical Notes. – Volume 18, Issue 2, 2017, Pages 1015-1031 https://www.google.com/url?sa=t&rct=j&q=&esrc=s&source=web&cd=1&cad=rja&uact=8&ved=2ahUKEwjxo6HHsvXiAhWSiFwKHafZC_cQFjAAegQIABAB&url=http%3A%2F%2Fmat76.mat.uni-miskolc.hu%2Fmnotes%2Fdownload_article%2F2280.pdf&usg=AOvVaw3EDQAsEB8xrICu3nJlujG	Scopus, Web of Science Core Collection

44.	Чуйко Сергій Михайлович	6602533933	To the issue of a generalization of the matrix differential-algebraic boundary-value problem // Journal of Mathematical Sciences. – 2017. – Volume 227, Issue 1. – Pages 13-25 https://link.springer.com/article/10.1007/s10958-017-3571-5	Scopus
45.	Чуйко Сергій Михайлович	6602533933	Autonomous Periodic Boundary-Value Problem for a Matrix Differential Equation // Journal of Mathematical Sciences. – Volume 228, Issue 3, 2018, Pages 323-334 https://link.springer.com/article/10.1007/s10958-017-3624-9	Scopus
46.	Чуйко Сергій Михайлович	6602533933; N-6556-2015	Solvability of Linear Matrix Boundary-Value Problem // Russian Mathematics, 2018, Volume 62, Issue 4, Pages 74-85 https://link.springer.com/article/10.3103/S1066369X18040084	Scopus, Web of Science Core Collection

47.	Чуйко Сергій Михайлович	6602533933	Autonomous Noether Boundary-Value Problems not Solved with Respect to the Derivative // Journal of Mathematical Sciences.– Volume 230, Issue 5, 2018, Pages 799-803 https://link.springer.com/article/10.1007/s10958-018-3793-1	Scopus
48.	Чуйко Сергій Михайлович	6602533933	On the Solvability of a Matrix Boundary-Value Problem // Journal of Mathematical Sciences. – Volume 232, Issue 5, 2018, Pages 794-798 https://link.springer.com/article/10.1007/s10958-018-3792-2	Scopus
49.	Чуйко Сергій Михайлович	6602533933; N-6556-2015	Least-Squares Method in the Theory of Matrix Differential-Algebraic Boundary-Value Problems // Ukrainian Mathematical Journal, Volume 70, Issue 2, 2018, Pages 319-333 https://link.springer.com/article/10.1007/s11253-018-1502-3	Scopus, Web of Science Core Collection

50.	Чуйко Сергій Михайлович	6602533933	On a Reduction of the Order in a Differential-Algebraic System // Journal of Mathematical Sciences. – Volume 235, Issue 1, 2018, Pages 2-14. https://link.springer.com/article/10.1007/s10958-018-4054-z	Scopus
51.	Чуйко Сергій Михайлович	N-6556-2015	matrix boundary-value problem // Izvestiya vysshikh uchebnykh zavedenii. Matematika, Issue 4, 2018, Pages 86-97 http://www.mathnet.ru/php/archive.phtml?wshow=paper&jrnid=ivm&paperid=9351&option_lang=eng	Web of Science Core Collection
52.	Чуйко Сергій Михайлович	6602533933	Matrix Differential-Algebraic Boundary-Value Problem with Pulsed Action // Journal of Mathematical Sciences. – Volume 238, Issue 3, 2019, Pages 333-343. https://link.springer.com/article/10.1007/s10958-019-04239-4	Scopus

53.	Чуйко Сергій Михайлович	6602533933	The method of least squares in the theory of Noetherian differential-algebraic boundary-value problems // Journal of Mathematical Sciences. – Volume 242, Issue 3, 2019, Pages 381-392. https://link.springer.com/article/10.1007/s10958-019-04484-7	Scopus
54.	Чуйко Сергій Михайлович	6602533933	Periodic Matrix Boundary-Value Problems with Concentrated Delay // Journal of Mathematical Sciences. – Volume 243, Issue 2, 2019, Pages 326-337. https://link.springer.com/article/10.1007/s10958-019-04542-0	Scopus
55.	Чуйко Сергій Михайлович	6602533933; N-6556-2015	Solvability of Cauchy Problem for a Differential-Algebraic System with Concentrated Delay // Russian Mathematics. – Volume 63, Issue 12, 2019, Pages 80-95. https://link.springer.com/article/10.3103/S1066369X19120090	Scopus, Web of Science Core Collection

56.	Чуйко Сергій Михайлович	6602533933	<p>On the Solution of a Linear Noetherian Boundary-Value Problem for a Differential-Algebraic System with Concentrated Delay by the Method of Least Squares // Journal of Mathematical Sciences. – Volume 246, Issue 5, 2020, Pages 622-630.</p> <p>https://link.springer.com/article/10.1007/s10958-020-04768-3</p>	Scopus
57.	Чуйко Сергій Михайлович	6602533933	<p>A Generalized Green Operator for a Linear Noetherian Differential-Algebraic Boundary Value Problem // Siberian Advances in Mathematics. – Volume 30, Issue 3, 2020, Pages 177-191.</p> <p>https://link.springer.com/article/10.3103/S1055134420030037</p>	Scopus

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59.	Чуйко Сергій Михайлович	6602533933	Nonlinear boundary-value problems for degenerate differential-algebraic systems // Journal of Mathematical Sciences (United States). – Volume 252, Issue 4, 2021, Pages 463-471. https://link.springer.com/article/10.1007/s10958-020-05174-5	Scopus
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62.	Чуйко Сергій Михайлович	6602533933	<p>Boundary-Value Problems for Systems of Linear Difference-Algebraic Equations // Journal of Mathematical Sciences (United States). – Volume 254, Issue 2, 2021, Pages 318-333.</p> <p>https://link.springer.com/article/10.1007/s10958-021-05307-4</p>	Scopus

63.	Чайченко Станіслав Олегович	25026080900	Approximation of Ψ -Integrals of periodic functions by de la Vallée-Poussin sums (Low smoothness) // Ukrainian Mathematical Journal, Volume 53, Issue 12, 2001, Pages 1998-2013 https://www.researchgate.net/publication/227189770_Approximation_of_-Integrals_of_Periodic_Functions_by_de_la_Vallee-Poussin_Sums_Low_Smoothness	Scopus
64.	Чайченко Станіслав Олегович	25026080900	Approximation of the classes $C\psi H\omega$ by de la Vallée-Poussin sums // Ukrainian Mathematical Journal, Volume 54, Issue 5, 2002, Pages 839-851 https://www.researchgate.net/publication/287092646_Approximation_of_the_classes_CpsiHomega_by_de_la_Vallee-Poussin_sums	Scopus

65.	Чайченко Станіслав Олегович	25026080900	Approximation of analytic periodic functions by de la Vallée-Poussin sums // Ukrainian Mathematical Journal, Volume 54, Issue 12, 2002, Pages 2006-2024 https://link.springer.com/article/10.1023/A%3A1024077332287	Scopus
66.	Чайченко Станіслав Олегович	25026080900	Approximation by de la Vallée-Poussin operators on the classes of functions locally summable on the real axis // Ukrainian Mathematical Journal, Volume 62, Issue 7, 2010, Pages 1126-1138 https://link.springer.com/article/10.1007/s11253-010-0418-3	Scopus
67.	Чайченко Станіслав Олегович	25026080900; N-4698-2015	Approximation of classes of analytic functions by a linear method of special form // Ukrainian Mathematical Journal, Volume 63, Issue 1, June 2011, Pages 125-133 https://link.springer.com/article/10.1007/s11253-011-0491-2	Scopus, Web of Science Core Collection

68.	Чайченко Станіслав Олегович	25026080900; N-4698-2015	Best approximations of periodic functions in generalized lebesgue spaces // Ukrainian Mathematical Journal, Volume 64, Issue 9, 2013, Pages 1421-1439 https://link.springer.com/article/10.1007/s11253-013-0725-6	Scopus, Web of Science Core Collection
69.	Чайченко Станіслав Олегович	25026080900; N-4698-2015	Approximations by Fourier Sums on the Sets $L \psi L P(\cdot)$ // Ukrainian Mathematical Journal, Volume 66, Issue 6, 2014, Pages 937-948 https://link.springer.com/article/10.1007/s11253-014-0983-y	Scopus, Web of Science Core Collection
70.	Чайченко Станіслав Олегович	25026080900; N-4698-2015	On some inequalities of Chebyshev type // Mathematical Inequalities and Applications, Volume 18, Issue 4, October 2015, Pages 1313-1320 http://mia.ele-math.com/18-102/On-some-inequalities-of-Chebyshev-type	Scopus, Web of Science Core Collection

71.	Чайченко Станіслав Олегович	25026080900; N-4698-2015	<p>Best approximations for the cauchy kernel on the real axis // Ukrainian Mathematical Journal, Volume 66, Issue 11, 19 June 2015, Pages 1731-1741</p> <p>https://link.springer.com/article/10.1007/s11253-015-1047-7</p>	Scopus, Web of Science Core Collection
72.	Чайченко Станіслав Олегович	25026080900; N-4698-2015	<p>Approximative Properties of Diagonal Operators in Orlicz Spaces // Numerical Functional Analysis and Optimization, Volume 36, Issue 10, October 2015, Pages 1339-1352</p> <p>https://www.tandfonline.com/doi/abs/10.1080/01630563.2015.1066387</p>	Scopus, Web of Science Core Collection
73.	Чайченко Станіслав Олегович	25026080900	<p>Convergence of Fourier series on the systems of rational functions on the real axis // Journal of Mathematical Sciences (United States), Volume 214, Issue 2, 1 April 2016, Pages 229-246</p> <p>https://link.springer.com/article/10.1007/s10958-016-2771-8</p>	Scopus

74.	Чайченко Станіслав Олегович	25026080900; N-4698-2015	<p>Approximations of periodic functions by analogue of Zygmund sums in the spaces $L_p(\cdot)$ // Publications de l'Institut Mathematique, Volume 99, Issue 113, 2016, Pages 155-163</p> <p>https://www.researchgate.net/publication/302869731_Approximations_of_periodic_functions_by_analogue_of_Zygmund_sums_in_the_spaces_Lp</p>	Scopus, Web of Science Core Collection
75.	Чайченко Станіслав Олегович	25026080900; N-4698-2015	<p>Approximation of Bergman Kernels by Rational Functions with Fixed Poles // Ukrainian Mathematical Journal, Volume 69, Issue 11, 2018, Pages 1835-1844.</p> <p>https://link.springer.com/article/10.1007/s11253-018-1473-4</p>	Scopus, Web of Science Core Collection

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