

**Кам'янець-Подільський національний університет
імені Івана Огієнка**

**ПРАЦІ НАУКОВО-ПЕДАГОГІЧНИХ
ПРАЦІВНИКІВ УНІВЕРСИТЕТУ В
НАУКОМЕТРИЧНИХ БАЗАХ
SCOPUS ТА WEB OF SCIENCE**

*Науково-допоміжний бібліографічний
показчик*

Кам'янець-Подільський

2021

УДК 016:378.4(477.43-21)К-ПНУ]:004.65

ББК 91.9:74.584(4Укр-4Хме)

П70

Рекомендовано до друку вченою радою Кам'янець-Подільського національного університету імені Івана Огієнка
(протокол № ___ від _____ 2021 року)

Голова редакційної колегії:

С. А. Копилов, доктор історичних наук, професор.

Відповідальний редактор:

Л. В. Климчук, кандидат історичних наук.

Члени редколегії:

С. П. Миронова, доктор педагогічних наук, професор;

Н. Д. Коваленко, кандидат філологічних наук, доцент.

Укладачі:

А. В. Кунцевич, завідувач відділу електронних ресурсів бібліотеки;

Г. В. Гайшук, завідувач інформаційно-бібліографічного відду бібліотеки.

П70 Праці науково-педагогічних працівників університету в наукометричних базах Scopus та Web of Science: науково-допоміжний бібліографічний покажчик / Кам'янець-Подільський національний університет імені Івана Огієнка ; [уклад.: А. В. Кунцевич, Г. В. Гайшук; редкол.: С. А. Копилов (голова), Л. В. Климчук (відп. ред.) та ін.]. – Кам'янець-Подільський : К-ПНУ ім. І. Огієнка, 2021. – 64 с.

УДК 016:378.4(477.43-21)К-ПНУ]:004.65

© К-ПНУ імені Івана Огієнка, 2021

ВІД УКЛАДАЧІВ

Кам'янець-Подільський національний університет імені Івана Огієнка є одним із сучасних закладів вищої освіти, який зорієнтований на постійне підвищення якості надання освітніх послуг до рівня кращих світових аналогів. Одним з пріоритетних завдань, що стоять перед науковими та науково-педагогічними працівниками університету є реалізація державної політики в галузі науки, організація і здійснення наукової роботи. Сучасним критерієм оцінки якості наукової роботи є публікаційна активність наукових та науково-педагогічних працівників університету у міжнародних системах цитування (бібліографічних базах): Web of Science, Scopus, Google Scholar, Index Copernicus, Astrophysics, PubMed, Mathematics, Chemical Abstracts, Springer, Agris, GeoRef тощо.

Мета пропонованого науково-допоміжного бібліографічного показника – ознайомити із публікаційною діяльністю наукових та науково-педагогічних працівників університету у міжнародних електронних бібліографічних базах даних Scopus та Web of Science. Даний показник містить інформацію про праці проіндексовані у наукометричних базах Scopus та Web of Science, що хронологічно охоплюють 1927–2020 рр.

Бібліографічні записи систематизовано у 2-х розділах. Групування описів у межах розділів здійснено за хронологічним принципом, а в середині років – за алфавітом прізвищ авторів та назв документів. До 1-го розділу увійшли видання, проіндексовані протягом 1927–2020 рр. у наукометричній базі Scopus. У 2-му розділі описано праці науково-педагогічних працівників університету, проіндексовані в наукометричній базі Web of Science Core Collection 1974–2020 рр. Також до показника увійшли показники проведеного моніторингу «ТОП-20 праць науково-педагогічних працівників університету за кількістю цитувань в наукометричній базі Scopus та Web of Science Core Collection». Науково-допоміжний апарат представлено Іменним показником.

Бібліографічний опис здійснено APA style. Опис публікацій подано мовою оригіналу документа із дотриманням правил орфографії, пунктуації та фонетичних особливостей.

Електронну версію науково-допоміжного бібліографічного показника оприлюднено на веб-сайті бібліотеки (<https://library.kpnu.edu.ua/>) та в інституційному репозитарії (електронному архіві) ElarK-PNU університету.

Показник розраховано на науковців, науково-педагогічних працівників закладів вищої освіти, здобувачів вищої освіти.

РОЗДІЛ І
ПРАЦІ НАУКОВИХ, НАУКОВО-ПЕДАГОГІЧНИХ ПРАЦІВНИКІВ
УНІВЕРСИТЕТУ, ПРОІНДЕКСОВАНІ В НАУКОМЕТРИЧНІЙ БАЗІ
SCOPUS

1927

1. Melnyk, O. (1927). Das wildrind osteuropas und seine domestikation. *Zeitschrift Für Tierzüchtung Und Züchtungsbiologie einschließlich Tierernährung*, 9 (3), 475-483. doi:10.1111/j.1439-0388.1927.tb00187.x

1928

2. Melnyk, O. (1928). Die neolitischen haustiere südosteuropas. *Zeitschrift Für Tierzüchtung Und Züchtungsbiologie einschließlich Tierernährung*, 11(1), 15-25. doi:10.1111/j.1439-0388.1928.tb00273.x

1962

3. Gnatenko, I. (1962). Continuity in the work of 4th and 5th grade teachers and supervisors. *Soviet Education*, 4(5), 14-17. doi:10.2753/RES1060-9393040514

1969

4. Godich, V. I. (1969). Bisymmetry test for completely continuous operators. *Ukrainian Mathematical Journal*, 21(6), 679-681. doi:10.1007/BF01085198
5. Kravchenko, F. G. (1969). Analytic functions of the roots of polynomials and their properties: Representation of the roots of polynomials using kmli-functions. *Ukrainian Mathematical Journal*, 21(6), 639-649. doi:10.1007/BF01085193

1971

6. Gordienko, V. N. (1971). The factorization of matrix functions of a particular type. *Ukrainian Mathematical Journal*, 23(1), 70-76. doi:10.1007/BF01086591
7. Kovalenko, A. P. (1971). Effect of isotropic surface films on the distribution of magnetic-phase concentrations in transformer steel with ribbed texture. *Soviet Physics Journal*, 14(2), 285-287. doi:10.1007/BF00820864

1972

8. Gordienko, V. N. (1972). Riemann boundary-value problem for analytic matrix functions. *Ukrainian Mathematical Journal*, 24(6), 589-596. doi:10.1007/BF01085408

1974

9. Godich, V. I. (1974). Multiplicative representations of some bisymmetric matrix functions. *Ukrainian Mathematical Journal*, 26(2), 138-145. doi:10.1007/BF01085712
10. Lytovchenko, N. H. (1974). Content of cholesterol and fatty acids in tissues during muscular activity (ukrainian). *UKR.BIOKHM.ZH.*, 46(6), 741-744.

1975

11. Gnatyuk, V. A. (1975). Algorithm for the simultaneous solution of the direct and dual problem of convex programming in a banach space. *Cybernetics*, 11(1), 114-121. doi:10.1007/BF01069955
12. Teplinskii, Y. V. (1975). The existence and smoothness of invariant toroidal manifolds of nonlinear countable systems of differential equations. *Ukrainian Mathematical Journal*, 27(6), 702-705. doi:10.1007/BF01085707

1977

13. Gnatyuk, V. A., & Moiko, V. V. (1977). Numerical method for solving one generalized convex programming problem in a linear normed space. *Ukrainian Mathematical Journal*, 29(2), 178-181. doi:10.1007/BF01089245
14. Gnatyuk, V. A., & Moiko, V. V. (1977). Some properties of functionals of slow growth. *Ukrainian Mathematical Journal*, 29(1), 30-38. doi:10.1007/BF01085512
15. Teplinskii, Y. V. (1977). The existence of the invariant toroidal manifold of a countable system of differential equations with impulsive action. *Ukrainian Mathematical Journal*, 29(6), 623-627. doi:10.1007/BF01085976

1978

16. Beiko, I. V., Gnatyuk, V. A., & Moiko, V. V. (1978). Generalized L-problem of moments and a method of solving it. *Ukrainian Mathematical Journal*, 30(2), 111-117. doi:10.1007/BF01085628

1979

17. Teplinskii, Y. V. (1979). Question of reductibility of countable systems of differential equations with quasiperiodic coefficients. *Ukrainian Mathematical Journal*, 31(4), 370-371. doi:10.1007/BF01085683
18. Tsyganovskii, N. S. (1979). Justification of the method of averaging for systems with pulsed action. *Ukrainian Mathematical Journal*, 31(4), 376-379. doi:10.1007/BF01085685

1982

19. Gnatyuk, V. A., & Shchirba, V. S. (1982). General properties of the best approximation with respect to a convex continuous function. *Ukrainian Mathematical Journal*, 34(5), 493-497. doi:10.1007/BF01093137
20. Godich, V. I. (1982). Bisymmetric matrix nodes. *Siberian Mathematical Journal*, 23(5), 632-640. doi:10.1007/BF00971281

1983

21. Shkil', N. I., & Konet, I. M. (1983). Asymptotic properties of formal fundamental matrices of systems of second-order linear differential equations that contain a parameter. *Ukrainian Mathematical Journal*, 35(1), 113-118. doi:10.1007/BF01093179
22. Shkil', N. I., & Konet, I. M. (1983). Eigenvalues of the boundary-value problem for a system of second-order linear differential equations with a small parameter of fractional rank in the derivative. *Ukrainian Mathematical Journal*, 35(3), 346-349. doi:10.1007/BF01092193
23. Teplinskii, Y. V. (1983). Invariant tori of linear systems of differential equations in the space m . *Ukrainian Mathematical Journal*, 35(2), 166-171. doi:10.1007/BF01088929

1984

24. Gubanova, A. A., & Chuiko, G. P. (1984). Magnetoabsorption oscillations exhibited by cadmium-zinc arsenide solid solutions. *Soviet Physics.Semiconductors*, 18(7), 794-795.

1987

25. Gnatyuk, V. A., & Shchirba, V. S. (1987). Some criteria for the global lipschitzness of functions. *Ukrainian Mathematical Journal*, 39(6), 625-627. doi:10.1007/BF01062890

1989

26. Gorban, I. S., Korets, N. S., Kryskov, T. A., & Chukichev, M. V. (1989). Cathodoluminescence in doped CdP₂ and CdSiP₂ crystals. *Physica Status Solidi (a)*, 115(2), 555-559. doi:10.1002/pssa.2211150224
27. Samoilenko, A. M., & Teplinskii, Y. V. (1989). Reducibility of differential equations in the space of bounded numerical sequences. *Ukrainian Mathematical Journal*, 41(2), 173-179. doi:10.1007/BF01060383
28. Strumanskii, V. P. (1989). The problem of polytechnism in the pedagogical system of A. S. Makarenko. *Soviet Education*, 31(11), 68-74. doi:10.2753/RES1060-9393311168

1990

29. Teplinskii, Y. V., & Avdeyuk, P. I. (1990). Exponential stability of an invariant torus of a nonlinear countable system of differential equations. *Ukrainian Mathematical Journal*, 42(3), 357-360. doi:10.1007/BF01057025
30. Teplinskii, Y. V., & Luchik, V. E. (1990). The reducibility of differential equations with impulses in the space of bounded numerical sequences. *Ukrainian Mathematical Journal*, 42(10), 1222-1228. doi:10.1007/BF01057393
31. Teplinskii, Y. V., & Tsyganovskii, N. S. (1990). A certain periodic control problem for differential equations with impulses in the space of bounded numerical sequences. *Ukrainian Mathematical Journal*, 42(2), 240-244. doi:10.1007/BF01071023

1991

32. Teplinskii, Y. V., & Avdeyuk, P. I. (1991). Reduction of a problem on the existence of an invariant torus of an infinite-differential system to the finite-dimensional case. *Ukrainian Mathematical Journal*, 43(9), 1165-1169. doi:10.1007/BF01089217

1992

33. Teplinskii, Y. V., & Luchik, V. E. (1992). Periodic control problem for infinite differential systems with pulse action. *Ukrainian Mathematical Journal*, 44(11), 1455-1464. doi:10.1007/BF01071521

1993

34. Samoilenko, A. M., & Teplinskii, Y. V. (1993). On decomposability of countable systems of differential equations. *Ukrainian Mathematical Journal*, 45(10), 1598-1608. doi:10.1007/BF01571093

1994

35. Buzaneva, E., Vdovenkova, T., Nemoshkalenko, V., Senkevich, A., Shpak, A., Gubanova, A., Takizawa, T., Schwab, C. (1994). XPS study of non-stoichiometry for chalcopyrite crystal. *Journal of Electron Spectroscopy and Related Phenomena*, 68(C), 727-730. doi:10.1016/0368-2048(94)02181-3
36. Samson, O. I., Pishak, V. P., & Khrystych, T. M. (1994). The chronobiological organization of the pancreatoduodenal area. [Khronobiologichna orhanizatsiia pankreatoduodenal'noi zony.] *Likars'Ka Sprava / Ministerstvo Okhorony Zdorov'ia Ukrainy*, (7-8), 17-23.

37. Teplinskii, Y. V. (1994). Dependence of green's function of an e-dichotomous differential equation with matrix projector in the space {mathematical expression} on parameters. *Ukrainian Mathematical Journal*, 46(6), 812-819. doi:10.1007/BF02658182

1995

38. Godich, V. I. (1995). Invariant R-lineals of some continuous additive operators. *Ukrainian Mathematical Journal*, 47(5), 707-712. doi:10.1007/BF01059044
39. Khrystych, T. M. (1995). The clinico-pathogenetic validation of rehabilitative-stage treatment in chronic pancreatitis. [Kliniko-patohenetychne obhruntuvannia reabilitatsiino-etapnoho likuvannia khronichnoho pankreatytu.] *Likars'Ka Sprava / Ministerstvo Okhorony Zdorov'Ya Ukraïny*, (9-12), 52-54.
40. Krys'Kov, T., Gubanova, A., Poveda, R., Bilyi, M., Gubanov, V., & Dmitruk, I. (1995). Raman scattering and photoluminescence of β -ZnP2 crystals. *Paper presented at the Proceedings of SPIE - the International Society for Optical Engineering*, 2648, 515-518. doi:10.1117/12.226217
41. Samoilenko, A. M., & Teplinskii, Y. V. (1995). On the reducibility of countable systems of linear difference equations. *Ukrainian Mathematical Journal*, 47(11), 1750-1759. doi:10.1007/BF01057923

1996

42. Belyi, N. M., Gubanova, A. A., Gubanov, V. A., & Krys'kov, T. A. (1996). Radiative recombination in CdSiP2 crystals. *Inorganic Materials*, 32(7), 700-701.
43. Gnatyuk, Y. V. (1996). Basic properties of the problem of the best simultaneous approximation of several elements. *Ukrainian Mathematical Journal*, 48(9), 1341-1352. doi:10.1007/BF02595356
44. Gubanova, A. A., Krys'kov, T. A., & Sodeika, A. S. (1996). Hall effect and thermally stimulated conductivity in CdGeP2 crystals. *Inorganic Materials*, 32(7), 702-704.

1997

45. Kryskov, T., Golonzhka, V., Gubanova, A., Poveda, R., & Sodeika, A. (1997). Luminescence of CdSiP2 crystals. Paper presented at the *Proceedings of SPIE - the International Society for Optical Engineering*, , 3359, 298-301. doi:10.1117/12.306231

1998

46. Gnatyuk, V. A., & Borovik, O. V. (1998). Summarized L-problem of moments in abstract linear and fixed space. *Qizhong Yunshu Jixie/Hoisting and Conveying Machinery*, (10), 82-88.
47. Khrystych, T. M., Pishak, V. P., Mel'nychuk, Z. A., Mereutsa, S. M., Fokina, S. I., & Logoshko, R. V. (1998). Endocrine organ function in chronic pancreatitis. [Funktsiia deiakykh endokrynnykh orhaniv pry khronichnomu pankreatyti.] *Likars'Ka Sprava / Ministerstvo Okhorony Zdorov'Ya Ukraïny*, (4), 33-41.
48. Samoilenko, A. M., & Teplinskii, Y. V. (1998). Invariant tori of linear countable systems of discrete equations given on an infinite-dimensional torus. *Ukrainian Mathematical Journal*, 50(2), 278-286. doi:10.1007/BF02513451

1999

49. Gnatyuk, V. A., & Borovik, O. V. (1999). The generalized L-problem of moments in an abstract linear normalized space with constraints in the form of linear inequalities. *Journal of Automation and Information Sciences*, 31(4-5), 70-75. doi:10.1615/JAutomatInfScien.v31.i4-5.290
50. Khrystych, T. M., Shestakova, K. H., & Krakov'iats'ka, N. V. (1999). The prevention and treatment of a candida-mycosis type of dysbacteriosis in chronic bronchitis in older patients. [Profilaktyka i likuvannia kandydamikoznoho dysbakteriozu pry khronichnomu bronkhiti u khvorykh starshoho viku.] *Likars'Ka Sprava / Ministerstvo Okhorony Zdorov'Ya Ukraïny*, (3), 109-111.
51. Samoilenko, A. M., & Teplinskii, Y. V. (1999). Limit theorems in the theory of periodic solutions of linear and quasilinear systems of difference equations. *Differential Equations*, 35(9), 1277-1285.
52. Teplinskii, Y. V., & Nedokis, V. A. (1999). Limit theorems in the theory of multipoint boundary-value problems. *Ukrainian Mathematical Journal*, 51(4), 577-591. doi:10.1007/BF02591760

2000

53. Khrystych, T. M. (2000). Seasonal fluctuations in the exocrine function of the pancreas, the state of the antioxidant system of protection and the efficacy of ethonium in chronic pancreatitis. [Sezonni kolyvannia zovnishn'osekretornoï funktsiï pidshlunkovoï zalozy, stan antyoksydantnoï systemy zakhistu ta efektyvnist' etoniiu pry khronichnomu pankreatyti.] *Likars'Ka Sprava / Ministerstvo Okhorony Zdorov'Ya Ukraïny*, (5), 77-80.

2001

54. Kryskov, T. A., Gubanova, A. A., Polianchuk, N. L., Lysyi, I. V., & Rachkovskiy, O. M. (2001). Technology preparation of As₂S₃ and As₂Se₃ bulk glassy samples. *Proceedings of SPIE-the International Society for Optical Engineering*, 4425, 326-329. doi:10.1117/12.429745
55. Teplins'kyi, Y. V., & Marchuk, N. A. (2001). On the smoothness of the invariant torus of a countable system of difference equations with parameters. *Ukrainian Mathematical Journal*, 53(9), 1495-1506. doi:10.1023/A:1014318809093

2002

56. Gnatyuk, Y. V. (2002). Best uniform approximation of a family of functions continuous on a compact set. *Ukrainian Mathematical Journal*, 54(11), 1912-1919. doi:10.1023/A:1024056827744

2004

57. Bacherikov, Y. Y., Vorona, I. P., Optasyuk, S. V., Rodionov, V. E., & Stadnik, A. A. (2004). Certain features of Ga diffusion in ZnS powders. *Semiconductors*, 38(9), 987-991. doi:10.1134/1.1797471

2005

58. Bacherikov, Y. Y., Kitsyuk, N. V., Optasyuk, S. V., & Stadnik, A. A. (2005). The effect of pressing on the luminescent properties of ZnS:Ga powders. *Semiconductors*, 39(3), 296-299. doi:10.1134/1.1882790
59. Bacherikov, Y. Y., Kitsyuk, N. V., Optasyuk, S. V., & Stadnik, A. A. (2005). The effect of pressing on the luminescent properties of ZnS:Ga powders. *Fizika i Tekhnika Poluprovodnikov*, 39(3), 316-319.
60. Bacherikov, Y. Y., Kitsyuk, N. V., Optasyuk, S. V., Rodionov, V. E., Stadnik, A. A., & Reutova, E. G. (2005). Electro- and photoluminescence of compounds based on doped zinc sulfide in the 500-750-nm range. *Journal of Applied Spectroscopy*, 72(1), 95-98. doi:10.1007/s10812-005-0037-1
61. Hudyma, U. V. (2005). Best uniform approximation of a continuous compact-valued mapping by sets of continuous single-valued mappings. *Ukrainian Mathematical Journal*, 57(12), 1870-1891. doi:10.1007/s11253-006-0036-2
62. Konet, I. M. (2005). Fundamental solutions of the cauchy problem for invariant $\Lambda(\mu)$ -hyperbolic operators on riemannian

manifolds. *Nonlinear Oscillations*, 8(2), 223-232.
doi:10.1007/s11072-005-0051-5

63. Samoilenko, A. M., Teplins'kyi, Y. V., & Nedokis, V. A. (2005). Truncation method for countable-point boundary-value problems in the space of bounded number sequences. *Ukrainian Mathematical Journal*, 56(9), 1429-1462. doi:10.1007/s11253-005-0126-6

2007

64. Bacherikov, Y. Y., Optasyuk, S. V., Konstantinova, T. E., & Danilenko, I. A. (2007). Luminescence from thermally doped nanopowders of zirconia. *Technical Physics*, 52(6), 747-750. doi:10.1134/S1063784207060114
65. Konet, I. M. (2007). Generalized hybrid mehler-fock-type integral transformation of the first kind and its applications. *Ukrainian Mathematical Journal*, 59(10), 1544-1559. doi:10.1007/s11253-008-0014-y
66. Samoilenko, A. M., Teplins'kyi, Y. V., & Nedokis, V. A. (2007). Boundary-value problems for differential equations unresolved with respect to the derivative in the space of bounded number sequences. *Nonlinear Oscillations*, 10(3), 395-421. doi:10.1007/s11072-007-0032-y

2009

67. Bacherikov, Y. Y., Okhrimenko, O. V., Optasyuk, S. V., Yatsenko, Y. I., Kidalov, V. V., Kolominska, E. V., & Vaksman, Y. F. (2009). Photoluminescence of CdSe nanoparticles in porous GaP. *Semiconductors*, 43(11), 1433-1436. doi:10.1134/S1063782609110074
68. Barannik, V., Hahanova, A., & Slobodyanyuk, A. (2009). Architectural presentation of isotopic levels of relief of images. Paper presented at the *Experience of Designing and Application of CAD Systems in Microelectronics - Proceedings of the 10th International Conference, CADSM 2009*, 385-387
69. Samoilenko, A. M., Teplins'kyi, Y. V., & Pasyuk, K. V. (2009). On the existence of invariant tori of countable systems of difference-differential equations defined on infinite-dimensional tori. *Nonlinear Oscillations*, 12(3), 358-379. doi:10.1007/s11072-010-0082-4

2010

70. Bacherikov, Y. Y., & Optasyuk, S. V. (2010). Diffusional relaxation in ZnS after thermal doping at 800°C. *Journal of*

Applied Spectroscopy, 77(1), 95-103. doi:10.1007/s10812-010-9298-4

71. Bacherikov, Y. Y., Indutnyi, I. Z., Maidanchuk, I. Y., Okhrimenko, O. B., Optasyuk, S. V., & Shepeliavyi, P. Y. (2010). Formation of nano-structured CdSe composites in porous SiO_x layers. *Ukrainian Journal of Physics*, 55(7), 817-821.
72. Bacherikov, Y. Y., Vorona, I. P., Konchits, A. A., Optasyuk, S. V., Kozitskiy, S. V., & Kardashov, K. D. (2010). The paramagnetic and luminescence properties of single-stage synthesized ZnS:Cu. *Functional Materials*, 17(2), 158-163.
73. Honchar, L., Shpintal, M., & Kushnir, O. (2010). Evaluation of losses of kam'yanets' - podil'skiy as a result of the harmful emissions by motor transport. Paper presented at the *Modern Problems of Radio Engineering, Telecommunications and Computer Science - Proceedings of the 10th International Conference, TCSET'2010*, 322.
74. Kisselyuk, M. P., Vlasenko, O. I., Gentsar, P. O., Vuychik, M. V., Zayats, M. S., Kruglenko, I. V., Litvin, O.S., Kryskov, T. A. (2010). Optical properties of thin GaSe/n-si(111) films. *Semiconductors*, 44(8), 1012-1015. doi:10.1134/S1063782610080099
75. Samoilenko, A. M., Teplins'kyi, Y. V., & Pasyuk, K. V. (2010). On the existence of infinite-dimensional invariant tori of nonlinear countable systems of difference-differential equations. *Nonlinear Oscillations*, 13(2), 274-294. doi:10.1007/s11072-010-0113-1

2011

76. Bacherikov, Y. Y., Indutnyi, I. Z., Okhrimenko, O. B., Optasyuk, S. V., Shepeliavyi, P. E., & Ponamarenko, V. V. (2011). Distribution of CdSe nanoparticles synthesized in porous SiO_x matrix. *Semiconductors*, 45(9), 1189-1193. doi:10.1134/S1063782611090028
77. Godlevska, O. V., Ghazali, M. A., Tyshchenko, V. M., Drebet, M. V., & Martynjuk, V. J. (2011). Results of the winter bat census in two sites of the central podolia (ukraine). *Vestnik Zoologii*, 45(1), e34-e37. doi:10.2478/v10058-011-0006-5
78. Hnatyuk, Y. V. (2011). Best uniform approximation in the metric space of continuous mappings with compact convex images. *Ukrainian Mathematical Journal*, 62(12), 1879-1895. doi:10.1007/s11253-011-0477-0
79. Hnatyuk, Y. V. (2011). Relative chebyshev point of a system of continuously varying bounded closed sets. *Ukrainian*

Mathematical Journal, 63(7), 1023-1041. doi:10.1007/s11253-011-0562-4

80. Kushnir, O., & Honchar, L. (2011). Models for evaluation of environmental economic losses as a result of pollution by motor transport. Paper presented at the *2011 11th International Conference - the Experience of Designing and Application of CAD Systems in Microelectronics, CADSM 2011*, 312.
81. Paiuk, A. P., Stronski, A. V., Vlček, M., Gubanova, A. A., Krysov, T. A., & Oleksenko, P. F. (2011). Peculiarities of as-S glass structure doped with ytterbium. Paper presented at the *Proceedings of SPIE - the International Society for Optical Engineering*, , 8306 doi:10.1117/12.912978
82. Samoilenko, A. M., & Teplinskii, Y. V. (2011). Countable systems of differential equations. *Countable systems of differential equations* (pp. 1-287)
83. Samoilenko, A. M., Teplinsk'kyi, Y. V., & Pasyuk, K. V. (2011). Construction of an infinite-dimensional invariant torus of a countable system of linear differential-difference equations by the method of its reduction in the angular variable. *Nonlinear Oscillations*, 14(2), 280-294. doi:10.1007/s11072-011-0157-x

2012

84. Savka, N., Nemish, V., & Kushnir, O. (2012). The method of identifying weights of artificial neural networks with radial basis functions based on multiple-set approach. Paper presented at the *Modern Problems of Radio Engineering, Telecommunications and Computer Science - Proceedings of the 11th International Conference, TCSET'2012*, 392.

2013

85. Mayor, R. (2013). National program A. dobriansky the slavic congress in prague in 1848 and the desire to unite ukrainian transcarpathia and galicia in separate ruthenian crown land. *Rusin*, 32(2), 72-83.
86. Slobodyanyuk, A. V. (2013). Quality evaluation of video data using subjective integral function. Paper presented at the *CriMiCo 2013 - 2013 23rd International Crimean Conference Microwave and Telecommunication Technology, Conference Proceedings*, 402-403.

2014

87. Konet, I., & Pylypiuk, T. (2014). The integral representation of the solution of some mixed problem for evolutionary equations. *Miskolc Mathematical Notes*, 15(1), 125-140. doi:10.18514/mmn.2014.1018

2015

88. Mayor, R. I. (2015). The populist movement in transcarpathia in 1860-1918: Genesis, development and ideological background. *Rusin*, 39(1), 132-150. doi:10.17223/18572685/39/9
89. Nikitin, A. V. (2015). Asymptotic properties of a stochastic diffusion transfer process with an equilibrium point of a quality criterion. *Cybernetics and Systems Analysis*, 51(4), 650-656. doi:10.1007/s10559-015-9756-3
90. Stronski, A., Paiuk, O., Gudymenko, A., Klad'Ko, V., Oleksenko, P., Vuichyk, N., Vlček, M., Lishchynskyy, I., Lahderanta, E., Lashkul, A., Gubanova, A., Krys'Kov, T. (2015). Effect of doping by transitional elements on properties of chalcogenide glasses. *Ceramics International*, 41(6), 7543-7548. doi:10.1016/j.ceramint.2015.02.077

2016

91. Haluschak, M. O., Mudryi, S. I., Lopyanko, M. A., Optasyuk, S. V., Semko, T. O., Nikiruy, L. I., & Horichok, I. V. (2016). Phase composition and thermoelectric properties of materials in pb-ag-te system. *Journal of Thermoelectricity*, (3), 34-39.
92. Kirichenko, V. V., Khibina, M. A., Zhuravlev, V. M., & Zelensky, O. V. (2016). Quivers and latin squares. *Sao Paulo Journal of Mathematical Sciences*, 10(2), 286-300. doi:10.1007/s40863-015-0031-3
93. Paiuk, O., Meshalkin, A., Triduh, G., Prisacar, A., Achimova, E., Stronski, A., Abashkin, V., Lytvyn, O., Senchenko, O., Gubanova, A. (2016). Nanomultilayer As₂S₃:Mn-se systems: Properties and use as the recording media. Paper presented at the *IFMBE Proceedings*, , 55, 72-75. doi:10.1007/978-981-287-736-9_17
94. Zakirov, M. I., Korotchenkov, O. A., Kuryliuk, V. V., Optasyuk, S. V., Podolyan, A. A., Semen'ko, M. P., & Tsykanyuk, B. I. (2016). Spectral-kinetic characteristics of ZnS phosphors obtained using the method of vapor transport synthesis in a closed system. *Journal of Applied Spectroscopy*, 82(6), 947-955. doi:10.1007/s10812-016-0210-8

2017

95. Andrieieva, O., Hakman, A., Balatska, L., Moseychuk, Y., Vaskan, I., & Kljus, O. (2017). Peculiarities of physical activity regimen of 11-14-year-old children during curricular and extracurricular hours. *Journal of Physical Education and Sport*, 17(4), 2422-2427. doi:10.7752/jpes.2017.04269

96. Galamandjuk, L., Prozar, M., Stasjuk, I., Bakhmat, N., Iedynak, G., Kljus, O., Guska, M., Dokuchina, T. (2017). Physiological characteristics and physical fitness of girls at the beginning of classes at the volleyball sports school. *Journal of Physical Education and Sport*, 17(4), 2467-2471. doi:10.7752/jpes.2017.04276
97. Iedynak, G., Galamandjuk, L., Dutchak, M., Balatska, L., Herasymchuk, A., & Mazur, V. (2017). Effectiveness of different options when teaching children basic movements due to certain handedness. *Journal of Physical Education and Sport*, 17(2), 582-589. doi:10.7752/jpes.2017.02088
98. Iedynak, G., Galamandjuk, L., Ivashchenko, V., Stasjuk, I., Guska, M., Prozar, M., Mazur, V., Sliusarchuk, V. (2017). Psychosocial aspects of improving physical activity of children with chronic diseases. *Journal of Physical Education and Sport*, 17(3), 1186-1891. doi:10.7752/jpes.2017.03183
99. Iedynak, G., Galamandjuk, L., Kyselytsia, O., Balatska, L., Nakonechnyi, I., & Mazur, V. (2017). Physiological characteristics of pubertal schoolchildren with chronic diseases. *Journal of Physical Education and Sport*, 17(4), 2462-2466. doi:10.7752/jpes.2017.04275
100. Iedynak, G., Galamandjuk, L., Kyselytsia, O., Nakonechnyi, I., Hakman, A., & Chopik, O. (2017). Special aspects of changes in physical readiness indicators of young men with different somatotypes between 15 and 17 years of age. *Journal of Physical Education and Sport*, 17(4), 2690-2696. doi:10.7752/jpes.2017.04311
101. Iedynak, G., Galamandjuk, L., Mysiv, V., Mazur, V., Kljus, O., Balatska, L., & Yurchyshyn, Y. (2017). Peculiarities of the success achievement motivation display of elite athletes with cerebral palsy when preparing for basic competitions. *Journal of Physical Education and Sport*, 17(3), 2019-2023. doi:10.7752/jpes.2017.03202
102. Kozina, Z., Shepelenko, T., Osiptsov, A., Kostiukevych, V., Repko, O., Bazilyuk, T., Sobko, I., Guba, A., Prokopenko, A., Trubchaninov, M., Stasiuk, I., Mulik, K. (2017). Factor structure of the integral readiness of aerobics athletes (women). *Journal of Physical Education and Sport*, 17, 2188-2196. doi:10.7752/jpes.2017.s5227
103. Kryshchaliuk, A. (2017). Embodied representation of events in modern english newspaper discourse. *Events and narratives in language* (pp. 189-204) doi:10.3726/b10924

104. Ostafiychuk, B. K., Budzulyak, I. M., Rachiy, B. I., Lisovsky, R. P., Mandzyuk, V. I., Kolkovsky, P. I., Merena, R.I., Berkeshchuk, M.V., Golovko, L. V. (2017). Electrochemical properties of the nanoporous carbon/aprotic electrolyte system. *Journal of Nano- and Electronic Physics*, 9(5) doi:10.21272/jnep.9(5).05001
105. Shportko, K., Revutska, L., Paiuk, O., Baran, J., Stronski, A., Gubanova, A., & Venger, E. (2017). Compositional dependencies in the vibrational properties of amorphous ge-as-se and ge-sb-te chalcogenide alloys studied by raman spectroscopy. *Optical Materials*, 73, 489-496. doi:10.1016/j.optmat.2017.08.042

2018

106. Barannik, V., Musienko, A., Ryabukha, Y., Suprun, O., & Slobodyanyuk, A. (2018). The method of video streams processing for information technologies of aero monitoring. Paper presented at the *14th International Conference on Advanced Trends in Radioelectronics, Telecommunications and Computer Engineering, TCSET 2018 - Proceedings*, , 2018-April 233-236. doi:10.1109/TCSET.2018.8336193
107. Hakman, A., Nakonechnyi, I., Balatska, L., Filak, Y., Kljus, O., & Vaskan, I. (2018). Peculiarities of physical and mental capacity of 6-9-year-old children under elementary school conditions. *Journal of Physical Education and Sport*, 18, 1192-1198. doi:10.7752/jpes.2018.s2177
108. Hakman, A., Vaskan, I., Kljus, O., Liasota, T., Palichuk, Y., & Yachniuk, M. (2018). Analysis of the acquisition of expertise and mastery of physical skills for performing techniques by young footballers. *Journal of Physical Education and Sport*, 18, 1237-1242. doi:10.7752/jpes.2018.s2184
109. Ivanyuk, V., Ponedilok, V., & Sterten, J. (2018). Regularization methods for differentiating noise signals. Paper presented at the *14th International Conference on Advanced Trends in Radioelectronics, Telecommunications and Computer Engineering, TCSET 2018 - Proceedings*, , 2018-April, 1233-1236. doi:10.1109/TCSET.2018.8336417
110. Koryahin, V., Blavt, O., Bakhmat, N., Guska, M., Ludovyk, T., Prozar, M., Bodnar, A., Kravets, S. & Bezgrebelnaya, E. (2018). Differentiated correction of attention abilities of students with chronic diseases during physical education. *Journal of Physical Education and Sport*, 18(4), 2278-2283. doi:10.7752/jpes.2018.04343
111. Koryahin, V., Dutchak, M., Iedynak, G., Blavt, O., Galamandjuk, L., & Cherepovska, E. (2018). The technical and physical

- preparation of basketball players. *Human Movement*, 19(4), 29-34. doi:10.5114/hm.2018.77321
112. Koryahin, V., Iedynak, G., Blavt, O., Galamandjuk, L., Zaverikin, A., Grebinca, A., Zubrytsky, Y. & Borovik, Y. (2018). Study of the training system for young basketball players who are preparing for a competition. *Journal of Physical Education and Sport*, 18(2), 753-756. doi:10.7752/jpes.2018.02110
 113. Kostiukevych, V., Imas, Y., Borysova, O., Dutchak, M., Shynkaruk, O., Kogut, I., Voronova, V., Shlonska, O. & Stasiuk, I. (2018). Modeling of the athletic training process in team sports during an annual macrocycle. *Journal of Physical Education and Sport*, 18, 327-334. doi:10.7752/jpes.2018.s144
 114. Kozina, Z., Goloborodko, Y., Boichuk, Y., Sobko, I., Repko, O., Bazilyuk, T., Prokopenko, I., Prokopenko, I., Prokopenko, A., Tararak, N., Osiptsov, A., Kostiukevych, V., Guba, A., Trubchaninov, M., Polianskyi, A., Rostovska, V., Drachuk, A., & Stsiuk, I. (2018). The influence of a special technique for developing coordination abilities on the level of technical preparedness and development of psycho-physiological functions of young volleyball players 14-16 years of age. *Journal of Physical Education and Sport*, 18(3), 1445-1454. doi:10.7752/jpes.2018.03214
 115. Melnykov, A., Iedynak, G., Galamandjuk, L., Blavt, O., Duditska, S., Koryagin, V., Balatska, L. & Mazur, V. (2018). Factors that influence changes in cadets' physical preparation during the first half of study at a military academy. *Journal of Physical Education and Sport*, 18(2), 781-786. doi:10.7752/jpes.2018.02115
 116. Ostafiychuk, B. K., Budzulyak, I. M., Kachmar, A. I., Tadeush, O. H., Rachiy, B. I., Lisovsky, R. P., Merena, R.I. & Berkeshchuk, M. V. (2018). Effect of thermochemical modification of activated carbon materials on specific capacity of electrochemical capacitors. *Nanosistemi, Nanomateriali, Nanotehnologii*, 16(2), 303-312.
 117. Revutska, L. O., Popovych, M. V., Shportko, K. V., Stronski, A. V., Paiuk, O. P., Gudymenko, A. Y., & Gubanova, A. O. (2018). Structural properties of ag-as-S chalcogenide glasses. Paper presented at the *Proceedings of the 2018 IEEE 8th International Conference on Nanomaterials: Applications and Properties, NAP 2018*, doi:10.1109/NAP.2018.8915246
 118. Verlan, A., & Fedorchuk, V. (2018). Computer modelling of drill string of an oilwell drilling rig. Paper presented at the *14th*

International Conference on Advanced Trends in Radioelectronics, Telecommunications and Computer Engineering, TCSET 2018 - Proceedings, , 2018-April, 346-350. doi:10.1109/TCSET.2018.8336216

119. Yuriy, M., Vaskan, I., Kljus, O., Moroz, O., Balatska, L., Blagii, O., & Yarmak, O. (2018). The relationship between cognitive functions and indicators of physical condition in men aged 21-25 years of age. *Journal of Physical Education and Sport, 18*, 2181-2185. doi:10.7752/jpes.2018.s5329

2019

120. Abramovich, S. D. (2019). Temple mount in A. kashshai's venetian landscape. *Rusin, 55*, 391-405. doi:10.17223/18572685/55/20
121. Bakhmat, N., Maksymchuk, B., Voloshyna, O., Kuzmenko, V., Matviichuk, T., Kovalchuk, A., Martynets, L., Uchytel, I., Solovyov, V., Manzhos, E., Sheian, M., Alieksieiev, O., Slyusarenko, N., Zhorova, I., & Maksymchuk, I. (2019). Designing cloud-oriented university environment in teacher training of future physical education teachers. *Journal of Physical Education and Sport, 19*, 1323-1332. doi:10.7752/jpes.2019.s4192
122. Barannik, D., Vadym, F., Tverdokhle, V., Slobodyanyuk, O., Havrylov, D., & Shevchenko, I. (2019). Evaluation the potential performance of the DCT-transformants non-equilibrium positional encoding method. Paper presented at the *2019 IEEE International Conference on Advanced Trends in Information Theory, ATIT 2019 - Proceedings*, 41-44. doi:10.1109/ATIT49449.2019.9030460
123. Bielova, O. (2019). Patterning types of aggressive behaviour of primary school children with speech disorders. [Pradiniu klasiu mokiniu, turinčiu kalbejimo sutrikimu, agresyvaus elgesio tipai] *Specialusis Ugdymas, 2(40)*, 201-236. doi:10.21277/se.v2i40.493
124. Galamandjuk, L., Siedlaczek-Szwed, A., Iedynak, G., Dutchak, M., Stasjuk, I., Prozar, M., Mazur, V., Bakhmat, N., Veselovska, T., Kljus, O., & Marchuk, D. (2019). Evaluation of the physiological characteristics of girls with different handedness using various types of physical training. *Journal of Physical Education and Sport, 19*, 1386-1390. doi:10.7752/jpes.2019.s4201.
125. Iedynak, G., Galamandjuk, L., Koryahin, V., Blavt, O., Mazur, V., Mysiv, V., Prozar, M., Guska, M., Nosko, Y., Kubay, G., &

- Gurtova, T. (2019). Locomotor activities of professional futsal players during competitions. *Journal of Physical Education and Sport*, 19, 813-818. doi:10.7752/jpes.2019.s3116
126. Iedynak, G., Marzec, A., Koryahin, V., Galamandjuk, L., Blavt, O., Yurchyshyn, Y., Prozar, M., Guska, M., Chudyk, A., & Voloshyn, V. (2019). Analysis of the energy expenditures by ukrainian professional futsal players during the preparation and participation in competitions. *Journal of Physical Education and Sport*, 19(2), 1139-1144. doi:10.7752/jpes.2019.02165
127. Koryahin, V., Blavt, O., Bakhmat, N., Guska, M., Ludovyk, T., Prozar, M., Bodnar, A., Kravets, S., & Bezgrebelnaya, E. (2019). Differentiated correction of attention abilities of students with chronic diseases during physical education. *Journal of Physical Education and Sport*, 19, 293-298. doi:10.7752/jpes.2019.s2044
128. Koryahin, V., Iedynak, G., Blavt, O., Galamandjuk, L., Ludovyk, T., Stadnyk, V., Bezgrebelnaya, E., & Afonin, V. (2019). Hardware operational control of spatial and temporal parameters of athlete's movement. *Journal of Physical Education and Sport*, 19(4), 2424-2428. doi:10.7752/jpes.2019.04367
129. Koryahin, V., Iedynak, G., Blavt, O., Galamandjuk, L., Ludovyk, T., Stadnyk, V., Bezgrebelnaya, E., Korol, A., & Gavrilenko, M. (2019). The main aspects of the implementation of technical and physical training of basketball players. *Journal of Physical Education and Sport*, 19, 358-362. doi:10.7752/jpes.2019.s2053
130. Koryahin, V., Kopylov, S., Blavt, O., Mukan, A., Presner, R., Harkusha, S., Stadnyk, V., Gurtova, T., Bezgrebelnaya, E., & Afonin, V. (2019). Ontology of metrological support control to orientation in space of students with chronic diseases at the university. *Journal of Physical Education and Sport*, 19(4), 2418-2423. doi:10.7752/jpes.2019.04366
131. Kostiukevych, V., Lazarenko, N., Shchepotina, N., Poseletska, K., Stasiuk, V., Shynkaruk, O., Borysova, O., Denysova, L., Potop, V., Vozniuk, T., Dmytrenko, S., Kulchytska, I., Konnova, M., & Iakovenko, O. (2019). Programming of the training process of qualified football players in the competitive period of the macrocycle. *Journal of Physical Education and Sport*, 19, 2192-2199. doi:10.7752/jpes.2019.s6329
132. Kuchynska, I. O., Palamar, B. I., Ilashchuk, T. O., Bobkovych, K. O., Davydova, N. V., & Polishchuk, S. V. (2019). Innovative and interactive teaching methods as a means of optimizing the educational process of higher medical education. *Wiadomosci*

- Lekarskie (Warsaw, Poland : 1960)*, 72(11 cz 1), 2149-2154.
doi:10.36740/wlek201911116
133. Maksymenko, S., Tkach, B., Lytvynchuk, L., & Onufriieva, L. (2019). Neuro-psycholinguistic study of political slogans in outdoor advertising. *Psycholinguistics*, 26(1), 246-264. doi:10.31470/2309-1797-2019-26-1-246-264
 134. Marchuk, L., & Rarytskyi, O. (2019). Psycholinguistic preconditions of gradation functioning in the individual world picture. *Psycholinguistics*, 26(2), 278-295. doi:10.31470/2309-1797-2019-26-2-278-295
 135. Marchyshyna, A., & Skrypnyk, A. (2019). Queer: A philosophy phenomenon, a social construct, a language sign. *Wisdom*, 12(1), 17-25. doi:10.24234/wisdom.v12i1.228
 136. Markina, I. A., Chykurkova, A. D., Dudziak, O. A., Opaliuk, T. L., & Dobrenko, I. A. (2019). Globalization-induced changes in higher education management in ukraine. *International Journal of Educational Management*, 33(6), 1291-1302. doi:10.1108/IJEM-01-2019-0037
 137. Melnyk, N., Bidyuk, N., Kalenskyi, A., Maksymchuk, B., Bakhmat, N., Matviienko, O., Matviichuk, T., Solovyov, V., Golub, N., & Maksymchuk, I. (2019). Models and organisational characteristics of preschool teachers' professional training in some eu countries and ukraine. *Zbornik Instituta Za Pedagoska Istrazivanja*, 51(1), 46-93. doi:10.2298/ZIPI1901046M
 138. Mozolev, O., Bloschynskyi, I., Aliksieiev, O., Romanyshyna, L., Zdanevych, L., Melnychuk, I., Prontenko, K., & Prontenko, V. (2019). Influence of modern fitness technologies on the state of health and development of motor abilities of 17-19-year-old female students. *Journal of Physical Education and Sport*, 19, 917-924. doi:10.7752/jpes.2019.s3132
 139. Stronski, A., Revutska, L., Meshalkin, A., Paiuk, O., Achimova, E., Korchovyi, A., Shportko, K., Gudymenko, O., Prisacar, A., Gubanova, A., & Triduh, G. (2019). Structural properties of Ag-As-S chalcogenide glasses in phase separation region and their application in holographic grating recording. *Optical Materials*, 94, 393-397. doi:10.1016/j.optmat.2019.06.016
 140. Yatskiv, S., Voytyuk, I., Yatskiv, N., Kushnir, O., Trufanova, Y., & Panasyuk, V. (2019). Improved method of software automation testing based on the robotic process automation technology. Paper presented at the 2019 9th International Conference on Advanced Computer Information Technologies, ACIT 2019 - Proceedings, 293-296. doi:10.1109/ACITT.2019.8780038

141. Yu. Bacherikov, Y. U., Zhuk, A. G., Okhrimenko, O. B., Pecherskaya-Gromadskaya, E. Y., Kidalov, V. V., & Optasyuk, S. V. (2019). Effect of the doping method on luminescent properties of ZnS:Ag. *Semiconductor Physics, Quantum Electronics and Optoelectronics*, 22(3), 361-365. doi:10.15407/spqeo22.03.361

2020

142. Andriushchenko, K., Buriachenko, A., Rozhko, O., Lavruk, O., Skok, P., Hlushchenko, Y., . . . Kondarevych, V. (2020). Peculiarities of sustainable development of enterprises in the context of digital transformation. *Entrepreneurship and Sustainability Issues*, 7(3), 2255-2270. doi:10.9770/jesi.2020.7.3(53)

143. Bakhmat, N., Kotliar, L., Zhytomyrska, T., Slabko, V., Zhurian, V., Pilevych, O., & Smyrnova, I. (2020). Pedagogical principles of training specialists in public administration and management in the system of vocational education. *Systematic Reviews in Pharmacy*, 11(10), 203-207. doi:10.31838/srp.2020.10.34

144. Barannik, V., Shulgin, S., Krasnorutsky, A., Slobodyanyuk, O., Gurzhii, P., & Korolyova, N. (2020). Methodological fundamentals of deciphering coding of aerophotography segments on special equipment of unmanned complex. Paper presented at the *ATIT 2020 - Proceedings: 2020 2nd IEEE International Conference on Advanced Trends in Information Theory*, 38-43. doi:10.1109/ATIT50783.2020.9349257

145. Berkeshchuk, I. S., Shcherbak, I. V., Shkvorchenko, N. M., Masytska, T. E., & Chorny, I. V. (2020). Modern technologies and applications of ICT in the training process of teachers-philologists. *International Journal of Higher Education*, 9(7), 84-93. doi:10.5430/ijhe.v9n7p84

146. Buinyak, M., Myronova, S., Dokuchyna, T., & Mykhalska, S. (2020). Influence of pedagogical activity on psycho-emotional health of special education teachers. *Journal of Critical Reviews*, 7(11), 886-890. doi:10.31838/jcr.07.11.157

147. Frasyuniuk, N., & Svider, I. (2020). PATIENCE: AN INTRODUCTION to the CONCEPT. *Wisdom*, 15(2), 6-20. doi:10.24234/WISDOM.V15I2.334

148. Gromyk, A. P., Konet, I. M., & Pylypiuk, T. M. (2020). Hyperbolic boundary-value problem for a piecewise homogeneous hollow cylinder. *Ukrainian Mathematical Journal*, 71(12), 1843-1854. doi:10.1007/s11253-020-01751-8

149. Hontsariuk, D. O., Ferfetska, K. V., Khrystych, T. M., Fediv, O. I., Temerivska, T. G., Jiguleva, E. O., Honcharuk, L.M., & Olinik,

- O. Y. (2020). Incides of C-reactive protein, tumor necrosis factor- α , adiponectin, leptin and resistin in the blood of patients suffering from chronic pancreatitis and type 2 diabetes mellitus. *Journal of Medicine and Life*, 13(4), 568-571. doi:10.25122/jml-2020-0153
- 150.** Iedynak, G., Romanchuk, S., Sliusarchuk, V., Mazur, V., Matsuk, L., Kljus, O., Bozhyk, M., Oderov, A., Klymovych, V., Lototskiy, I., & Ovcharuk, I. (2020). The effect of training in military pentathlon on the physiological characteristics of academy cadets. *Sport Mont*, 19(3), 95-99. doi:10.33462/jotaf.10.26773/smj.201007
- 151.** Jankovska, Z., Rarickij, O., & Marčuk, L. (2020). The depiction of the archetypal image of the earth in vasył Tkachuk's short stories (from the book „blue tassels”). *Slavica Slovaca*, 55(2), 296-306.
- 152.** Kanosa, N., Chaika, I., Lytvynova, I., Yakovyshyna, T., Uspenska, V. M., & Kostyuk, D. (2020). Evaluation of the application of training in higher education institutions as a technology of active learning. *Systematic Reviews in Pharmacy*, 11(10), 199-202. doi:10.31838/srp.2020.10.33
- 153.** Kholod, B., Danyliuk, O., Pavlova, V., Bakulina, N., Shtepa, O., & Orlova, V. (2020). Risk management system development at an industrial enterprise. *International Journal of Advanced Research in Engineering and Technology*, 11(4), 439-451. doi:10.34218/IJARET.11.4.2020.042
- 154.** Konet, I. M., & Pylypyuk, T. M. (2020). Hyperbolic boundary-value problem for a piecewise homogeneous solid cylinder. *Journal of Mathematical Sciences (United States)*, 246(3), 352-364. doi:10.1007/s10958-020-04744-x
- 155.** Koryahin, V., Iedynak, G., Blavt, O., Galamandjuk, L., Prozar, M., Zaikin, A., Veselovska, T., Golub, V., Kucher, T., & Gurtova, T. (2020). Introduction of electronic devices in the test of flexibility. *Journal of Physical Education and Sport*, 20(4), 1855-1860. doi:10.7752/jpes.2020.04251
- 156.** Kovtun, V., Andriushchenko, K., Horbova, N., Lavruk, O., & Muzychka, Y. (2020). Features of the management process of ambidextrous companies. *TEM Journal*, 9(1), 1-6. doi:10.18421/TEM91š31
- 157.** Kozibroda, L. V., Kruhlyk, O. P., Zhuravlova, L. S., Chupakhina, S. V., & Verzhihovska, O. M. (2020). Practice and innovations of inclusive education at school. *International Journal of Higher Education*, 9(7), 176-186. doi:10.5430/ijhe.v9n7p176

- 158.** Kozina, Z., Chaika, O., Prokopenko, I., Zdanyuk, V., Kniaz, H., Proskurnia, O., Chernozub, A., Shkrebtii, Y., & Romantsova, Y. (2020). Change in the biomechanical characteristics of running as a result of an individual 1-year program for training an elite athlete with visual impairment for paralympic games. *Physiotherapy Quarterly*, 28(3), 21-31. doi:10.5114/PQ.2020.95771
- 159.** Kozina, Z., Uvarova, N., Kniaz, H., Kabanska, O., Kochina, M., Chernozub, A., Kochin, O., Prokopenko, I., Shkrebtii, Y., Zdanyuk, V., & Altukhov, V. (2020). The influence of results in various types of climbing on the result in the olympic climbing combined at the 2018 world cup (men). *Journal of Physical Education and Sport*, 20(1), 255-261. doi:10.7752/jpes.2020.01034
- 160.** Kozyr, A., Labunets, V., Pankiv, L., Liming, W., & Geyang, Z. H. (2020). Methodological aspects of modernization of professional training of future music teachers. [Aspectos metodológicos de la modernización de la formación profesional de los futuros maestros de música]. *Utopia y Praxis Latinoamericana*, 25 (Extra2), 370-377. doi:10.5281/zenodo.3815266
- 161.** Kuzmina, M. O., Protas, O. L., Fartushok, T. V., Raievska, Y. M., & Ivanova, I. B. (2020). Formation of students' competence of tertiary educational institutions by practical training aids. *International Journal of Higher Education*, 9(7), 279-288. doi:10.5430/ijhe.v9n7p279
- 162.** Marchuk, L., Rarytskyi, O., & Lychuk, M. (2020). Metaphorical biological models in artistic discourse. *XLinguae*, 13(2), 258-271. doi:10.18355/XL.2020.13.02.22
- 163.** Marienko, M., Nosenko, Y., Sukhikh, A., Tataurov, V., & Shyshkina, M. (2020). Personalization of learning through adaptive technologies in the context of sustainable development of teachers' education. Paper presented at the *E3S Web of Conferences*, , 166 doi:10.1051/e3sconf/202016610015
- 164.** Markina, I., Zhuravska, N., Yashchuk, S., Opaliuk, T., & Karapuzova, N. (2020). The formation of the adaptive model of educational management in the sphere of higher education. *International Journal of Innovation, Creativity and Change*, 11(5), 200-217.
- 165.** Mudryk, I., Petryk, M., Petryk, M., & Kushnir, O. (2020). Hybrid artificial intelligence systems for complex neural network analysis of abnormal neurological movements with multiple cognitive-nodes signal. Paper presented at the *2020 IEEE 15th*

International Scientific and Technical Conference on Computer Sciences and Information Technologies, CSIT 2020 - Proceedings, , 1, 432-435. doi:10.1109/CSIT49958.2020.9322018

- 166.** Trehubenko, S., Berkman, L., Yeromina, N., Petrov, S., Bryzhatyi, Y., Kovalov, H., Dachkovskiy, V., & Mikhailova, L. (2020). The operation of detection systems in conditions of contrast decrease of ground objects. *International Journal of Emerging Trends in Engineering Research*, 8(1), 208-212. doi:10.30534/ijeter/2020/28812020
- 167.** Vovk, M., Emishyants, O., Zelenko, O., Maksymova, N., Drobot, O., & Onufriieva, L. (2020). Psychological features of experiences of frustration situations in youth age. *International Journal of Scientific and Technology Research*, 9(1), 920-924.
- 168.** Yashchyshyna, I., Svider, O., Kushnir, O., & Konovalova, M. (2020). Corporate social responsibility of the enterprise: Shortcomings and social effects for ukrainian society. *Naukovyi Visnyk Natsionalnoho Hirnychoho Universytetu*, 2020(1), 152-157. doi:10.33271/nvngu/2020-1/152
- 169.** Zagorodnya, A., Dichek, N., Chobitko, N., Voznyk, M., Honchar, L., & Petrova, M. (2020). Professional training of the economic sector specialists at higher education institutions of the republic of poland and ukraine: Criteria of comparison. *International Journal of Higher Education*, 9(3), 139-144. doi:10.5430/IJHE.V9N3P139

РОЗДІЛ II
ПРАЦІ НАУКОВИХ, НАУКОВО-ПЕДАГОГІЧНИХ ПРАЦІВНИКІВ
УНІВЕРСИТЕТУ, ПРОІНДЕКСОВАНІ В НАУКОМЕТРИЧНІЙ БАЗІ
WEB OF SCIENCE CORE COLLECTION

1974

- 170.** Litovche, Ng. (1974). CONTENT OF CHOLESTEROL AND FATTY-ACIDS IN TISSUES UNDER MUSCULAR-ACTIVITY. *Ukrainskii Biokhimicheskii Zhurnal*, 46(6), 741-744.

1975

- 171.** Tarasov, Y. M. (1975). COLONIZATION OF THE SOUTHERN URAL REGION BY RUSSIAN PEASANTS IN THE FEUDAL ERA AND ITS CONSEQUENCES. *Voprosy Istorii* (11), 34-49.

1977

- 172.** Gnatjuk, V. A., & Mojko, V. V. (1977). GAME METHOD FOR SOLUTION OF GENERALIZED APPROXIMATION PROBLEM. *Dopovidi Akademii Nauk Ukrainskoi Rsr Seriya a-Fiziko-Matematichni Ta Technichni Nauki*(10), 876-881.
- 173.** Lytovchenko, N. H. (1977). CONTENT OF NUCLEIC-ACIDS AND ACTIVITY OF RIBONUCLEASE OF MUSCLES IN THEIR ACTIVITY. *Ukrainskii Biokhimicheskii Zhurnal*, 49(1), 29-31.

1980

- 174.** Gorban, I. S., Kryskov, T. A., Tennakun, M., Tychina, II, & Chukichev, M. V. (1980). CATHODOLUMINESCENCE OF CDSIP2 CRYSTALS [Note]. *Soviet Physics Semiconductors-Ussr*, 14(5), 577-578.

1981

- 175.** Gorban, I. S., Gumenyuk, A. F., Kryskov, T. A., & Tychina, II. (1981). TRAPPING CENTERS IN CDSIP2 CRYSTALS. *Ukrainskii Fizicheskii Zhurnal*, 26(4), 572-575.
- 176.** Gorban, I. S., Kryskov, A. A., Kryskov, T. A., & Tychina, II. (1981). ELECTRICALLY ACTIVE-CENTERS IN CDSIP2 CRYSTALS. *Ukrainskii Fizicheskii Zhurnal*, 26(12), 2060-2061.
- 177.** Samoilenko, A. M., & Teplinsky, Y. V. (1981). ON GREEN-FUNCTION FOR THE PROBLEM ON INVARIANT TORI OF COUNTABLE SYSTEM OF DIFFERENTIAL-EQUATIONS. *Dopovidi Akademii Nauk Ukrainskoi Rsr Seriya a-Fiziko-Matematichni Ta Technichni Nauki*(1), 26-30.

1982

- 178.** Godich, V. I. (1982). BISYMMETRIC MATRIX NODES. *Siberian Mathematical Journal*, 23(5), 632-640.
- 179.** Konet, I. M. (1982). FORMAL INTEGRAL MATRICES OF SYSTEMS OF 2ND-ORDER LINEAR-DIFFERENTIAL EQUATIONS WITH A SMALL DERIVATIVE PARAMETER. *Dopovidi Akademii Nauk Ukrainskoi Rsr Seriya a-Fiziko-Matematichni Ta Technichni Nauki*(10), 20-23.
- 180.** Samoilenko, A. M., Teplinskii, Y. V., & Tsyganovskii, N. S. (1982). THE BEHAVIOR OF SOLUTIONS OF A QUASILINEAR SYSTEM OF DIFFERENTIAL-EQUATIONS WITH IMPULSES IN THE NEIGHBORHOOD OF AN INVARIANT TORUS. *Differential Equations*, 18(5), 601-605.
- 181.** Shkil, N. I., & Konet, I. M. (1982). EIGENVALUES OF THE BOUNDARY-VALUE PROBLEM FOR A SYSTEM OF LINEAR-DIFFERENTIAL 2ND ORDER EQUATIONS WITH A SMALL PARAMETER AND THE DERIVATIVE. *Dopovidi Akademii Nauk Ukrainskoi Rsr Seriya a-Fiziko-Matematichni Ta Technichni Nauki*(5), 27-30.

1983

- 182.** Radautsan, S. I., Arushanov, E. K., Belyi, N. M., Gubanova, A. A., & Pruglo, V. I. (1983). RAMAN-SCATTERING AND THE VIBRATION MODE SYMMETRY IN CDSB CRYSTALS. *Doklady Akademii Nauk Ssr*, 272(5), 1125-1128.

1984

- 183.** Gubanova, A. A., & Chuiko, G. P. (1984). MAGNETOABSORPTION OSCILLATIONS EXHIBITED BY CADMIUM-ZINC ARSENIDE SOLID-SOLUTIONS. *Soviet Physics Semiconductors-Ussr*, 18(7), 794-795.
- 184.** Konet, I. M. (1984). ASYMPTOTIC-EXPANSION OF INTEGRAL MATRICES FOR LINEAR-SYSTEMS OF 2ND-ORDER DIFFERENTIAL-EQUATIONS WITH A SMALL PARAMETER AT THE DERIVATIVE. *Dopovidi Akademii Nauk Ukrainskoi Rsr Seriya a-Fiziko-Matematichni Ta Technichni Nauki*(6), 11-14.
- 185.** Radautsan, S. I., Arushanov, E. K., Bely, N. M., Gubanova, A. A., & Pruglo, V. I. (1984). THE VIBRATIONAL-MODES SYMMETRY AND RAMAN-SCATTERING IN CDSB CRYSTALS. *Ukrainskii Fizicheskii Zhurnal*, 29(7), 985-988.

1985

- 186.** Matyushkin, A. M., Frantsuzova, N. P., Feldshtein, D. I., Batyshev, S. Y., Ivashchenko, F. I., Tubelskii, A. N., . . . Pogosyan, V. V. (1985). PSYCHOLOGICAL-PEDAGOGICAL PROBLEMS OF LABOR EDUCATION, LEARNING, AND

VOCATIONAL ORIENTATION OF SCHOOLCHILDREN. *Voprosy Psikhologii*(4), 46-73.

- 187.** Samoilenko, A. M., & Teplinskii, Y. V. (1985). INVARIANT TORI OF DIFFERENTIAL-SYSTEMS WITH IMPULSES IN SPACES OF BOUNDED NUMERICAL-SEQUENCES. *Differential Equations*, 21(8), 922-929.
- 188.** Samoilenko, A. M., Teplinsky, Y. V., & Avdeyuk, P. I. (1985). EXISTENCE OF EXPONENTIALLY STABLE INVARIANT TORUSES FOR DIFFERENTIAL-SYSTEMS WITH IMPULSES IN A SPACE OF THE BOUNDED NUMERICAL-SEQUENCES. *Dopovidi Akademii Nauk Ukrainskoi Rsr Seriya a-Fiziko-Matematichni Ta Technichni Nauki*(11), 21-24.

1988

- 189.** Arushanov, E. K., Gubanov, A. A., Knyazev, A. F., Lashkul, A. V., Lisunov, K. G., & Sologub, V. V. (1988). CYCLOTRON MASSES AND G-STAR FACTORS OF ELECTRONS IN CADMIUM ARSENIDE ZINC ARSENIDE SOLID-SOLUTIONS [Note]. *Soviet Physics Semiconductors-Ussr*, 22(2), 208-209.

1989

- 190.** Gorban, I. S., Korets, N. S., Kryskov, T. A., & Chukichev, M. V. (1989). CATHODOLUMINESCENCE IN DOPED CDP2 AND CDSIP2 CRYSTALS. *Physica Status Solidi a-Applied Research*, 115(2), 555-559. <https://doi.org/10.1002/pssa.2211150224>
- 191.** Samoilenko, A. M., & Teplinsky, Y. V. (1989). CONDUCTIVITY OF DIFFERENTIAL-SYSTEMS IN THE SPACE OF LIMITED NUMBER SEQUENCES. *Dopovidi Akademii Nauk Ukrainskoi Rsr Seriya a-Fiziko-Matematichni Ta Technichni Nauki*(10), 37-41.

1990

- 192.** Samoilenko, A. M., Teplinskii, Y. V., & Luchik, V. E. (1990). REDUCIBILITY OF DIFFERENTIAL PULSE EQUATIONS IN THE SPACE OF BOUNDED NUMBER SEQUENCES. *Dopovidi Akademii Nauk Ukrainskoi Rsr Seriya a-Fiziko-Matematichni Ta Technichni Nauki*(5), 27-30.

1994

- 193.** Buzaneva, E., Vdovenkova, T., Nemoshkalenko, V., Senkevich, A., Shpak, A., Gubanov, A., Takizawa, T., & Schwab, C. (1994). XPS STUDY OF NONSTOICHIOMETRY FOR CHALCOPYRITE CRYSTAL. *Journal of Electron Spectroscopy and Related Phenomena*, 68, 727-730. [https://doi.org/10.1016/0368-2048\(94\)02181-3](https://doi.org/10.1016/0368-2048(94)02181-3)

194. Samoilenko, A. M., & Teplinskii, Y. V. (1994). SMOOTHNESS OF THE INVARIANT TORUS OF A COUNTABLE LINEAR EXTENSION OF A DYNAMICAL SYSTEM ON THE M-DIMENSIONAL TORUS. *Differential Equations*, 30(5), 717-725.

195. Samoilenko, A. M., & Teplinskii, Y. V. (1994). THE TRUNCATION METHOD IN CONSTRUCTING INVARIANT TORI OF COUNTABLE SYSTEMS OF DIFFERENTIAL-EQUATIONS. *Differential Equations*, 30(2), 184-192.

1995

196. Kryskov, T., Gubanova, A., Poveda, R., Bilyi, M., Gubanov, V., & Dmitruk, I. (1995). *Raman scattering and photoluminescence of beta-ZnP₂ crystals* (Vol. 2648). <https://doi.org/10.1117/12.226217>

197. Storozhuk, E. A. (1995). Two-dimensional elastoplastic problems in the theory of flexible shells with curvilinear holes. *International Applied Mechanics*, 31(5), 355-359. <https://doi.org/10.1007/bf00846843>

1996

198. Belyi, N. M., Gubanova, A. A., Gubanov, V. A., & Kryskov, T. A. (1996). Radiative recombination in CdSiP₂ crystals. *Inorganic Materials*, 32(7), 700-701.

199. Gubanova, A. A., Kryskov, T. A., & Sodeika, A. S. (1996). Hall effect and thermally stimulated conductivity in CdGeP₂ crystals. *Inorganic Materials*, 32(7), 702-704.

1997

200. Kryskov, T., Golonzhka, V., Gubanova, A., Poveda, R., & Sodeika, A. (1997, May 13-15). Luminescence of CdSiP₂ crystals. *Proceedings of the Society of Photo-Optical Instrumentation Engineers (Spie)* [International conference on optical diagnosis of materials and devices for opto-, micro-, and quantum electronics 1997]. International Conference on Optical Diagnosis of Materials and Devices for Opto-Electronics, Micro-Electronics, and Quantum Electronics 1997, Kiev, Ukraine.

1999

201. Samoilenko, A. M., & Teplinskii, Y. V. (1999). Limit theorems in the theory of periodic solutions of linear and quasilinear systems of difference equations. *Differential Equations*, 35(9), 1277-1285.

2000

202. Kryskov, T. A., Gubanova, A. A., Polianchuk, N. L., Lysyi, I. V., & Rachkovskyi, O. M. (2000, Oct 02-06). Technology preparation of

As₂S₃ and As₂Se₃ bulk glassy samples. *Proceedings of the Society of Photo-Optical Instrumentation Engineers (Spie)* [Selected papers from the international conference on optoelectronic information technologies]. International Conference on Optoelectronic Information Technologies, Vinnytsia, Ukraine.

2004

203. Bacherikov, Y. Y., Vorona, I. P., Optasyuk, S. V., Rodionov, V. E., & Stadnik, A. A. (2004). Certain features of Ga diffusion in ZnS powders. *Semiconductors*, 38 (9), 987-991. <https://doi.org/10.1134/1.1797471>

2005

204. Bacherikov, Y. Y., Kitsyuk, N. V., Optasyuk, S. V., & Stadnik, A. A. (2005). The effect of pressing on the luminescent properties of ZnS : Ga powders. *Semiconductors*, 39(3), 296-299. <https://doi.org/10.1134/1.1882790>
205. Mysiv, V. M. (2005). HISTORICAL AND PEDAGOGICAL ANALYSIS OF TECHNOLOGIES OF PHYSICAL EDUCATION IN MILITARY EDUCATIONAL INSTITUTIONS OF PRE-UNIVERSITY TRAINING. *PEDAGOGICS PSYCHOLOGY MEDICAL-BIOLOGICAL PROBLEMS OF PHYSICAL TRAINING AND SPORTS*, 22, 170-175.
206. Mysiv, V. M. (2005). INFLUENCE OF AUTHORIAL EDUCATIONAL TECHNIQUE ON PHYSICAL CONDITION OF STUDENTS AT THE COLLEGE WITH SPECIALIZED MILITARY AND PHYSICAL EDUCATION PROGRAM DURING EXPERIMENTAL TESTING (II STAGE). *PEDAGOGICS PSYCHOLOGY MEDICAL-BIOLOGICAL PROBLEMS OF PHYSICAL TRAINING AND SPORTS*, 21, 58-65.

2007

207. Bacherikov, Y. Y., Optasyuk, S. V., Konstantinova, T. E., & Danilenko, I. A. (2007). Luminescence from thermally doped nanopowders of zirconia. *Technical Physics*, 52(6), 747-750. <https://doi.org/10.1134/s1063784207060114>
208. Bogutska, T. (2007). Psychophysiological rating as indicator of learning performance [Meeting Abstract]. *Canadian Journal of Experimental Psychology-Revue Canadienne De Psychologie Experimentale*, 61(4), 363-364.

2008

209. Bila, I. (2008). Analogy strategies development in senior preschool-age children. *International Journal of Psychology*, 43(3-4), 624-624.

2009

210. Barannik, V., Hahanova, A., Slobodyanyuk, A., & Lviv Polytech Natl, U. (2009). Architectural Presentation of Isotopic Levels of Relief of Images [Proceedings Paper]. *Experience of Designing and Application of Cad Systems in Microelectronics: Proceedings of the Xth International Conference Cadsm 2009*, 385-387.
211. Bacherikov, Y. Y., Okhrimenko, O. V., Optasyuk, S. V., Yatsenko, Y. I., Kidalov, V. V., Kolominska, E. V., & Vaksman, Y. F. (2009). Photoluminescence of CdSe nanoparticles in porous GaP [Article]. *Semiconductors*, 43(11), 1433-1436. <https://doi.org/10.1134/s1063782609110074>
212. Samoilenko, A. M., Teplins'kyi, Y. V., & Pasyuk, K. V. (2009). ON THE EXISTENCE OF INVARIANT TORI OF COUNTABLE SYSTEMS OF DIFFERENCE-DIFFERENTIAL EQUATIONS DEFINED ON INFINITE-DIMENSIONAL TORI. *Nonlinear Oscillations*, 12(3), 358-379. <https://doi.org/10.1007/s11072-010-0082-4>

2010

213. Bacherikov, Y. Y., & Optasyuk, S. V. (2010). DIFFUSIONAL RELAXATION IN ZnS AFTER THERMAL DOPING AT 800 degrees C. *Journal of Applied Spectroscopy*, 77(1), 95-103. <https://doi.org/10.1007/s10812-010-9298-4>
214. Kisselyuk, M. P., Vlasenko, O. I., Gentsar, P. O., Vuychik, M. V., Zayats, M. S., Kruglenko, I. V., Litvin, O. S., & Kryskov, T. A. (2010). Optical Properties of Thin GaSe/n-Si(111) films. *Semiconductors*, 44(8), 1012-1015. <https://doi.org/10.1134/s1063782610080099>
215. Samoilenko, A. M., Teplins'kyi, Y. V., & Pasyuk, K. V. (2010). ON THE EXISTENCE OF INFINITE- DIMENSIONAL INVARIANT TORI OF NONLINEAR COUNTABLE SYSTEMS OF DIFFERENCE-DIFFERENTIAL EQUATIONS. *Nonlinear Oscillations*, 13(2), 274-294. <https://doi.org/10.1007/s11072-010-0113-1>

2011

216. Bacherikov, Y. Y., Indutnyi, I. Z., Okhrimenko, O. B., Optasyuk, S. V., Shepeliavyi, P. E., & Ponamarenko, V. V. (2011). Distribution of CdSe Nanoparticles Synthesized in Porous SiO_x Matrix. *Semiconductors*, 45(9), 1189-1193. <https://doi.org/10.1134/s1063782611090028>
217. Hnatyuk, Y. V. (2011a). BEST UNIFORM APPROXIMATION IN THE METRIC SPACE OF CONTINUOUS MAPPINGS WITH COMPACT CONVEX IMAGES. *Ukrainian Mathematical*

Journal, 62(12), 1879-1895. <https://doi.org/10.1007/s11253-011-0477-0>

218. Hnatyuk, Y. V. (2011b). RELATIVE CHEBYSHEV POINT OF A SYSTEM OF CONTINUOUSLY VARYING BOUNDED CLOSED SETS. *Ukrainian Mathematical Journal*, 63(7), 1023-1041. <https://doi.org/10.1007/s11253-011-0562-4>
219. Paiuk, A. P., Stronski, A. V., Vlcek, M., Gubanova, A. A., Krys'kov, T. A., & Oleksenko, P. F. (2011). Peculiarities of As-S glass structure doped with ytterbium. In P. Tomanek, D. Senderakova, & P. Pata (Eds.), *Photonics, Devices, and Systems V* (Vol. 8306). <https://doi.org/10.1117/12.912978>
220. Mysiv, V. M. (2011). Morphofunctional and some psychological changes of indicators of future rescuers on the stages of training in higher military training institution. *PEDAGOGICS PSYCHOLOGY MEDICAL-BIOLOGICAL PROBLEMS OF PHYSICAL TRAINING AND SPORTS*, 1, 91-94.
221. Samoilenko, A. M., Teplins'kyi, Y. V., & Pasyuk, K. V. (2011). CONSTRUCTION OF AN INFINITE-DIMENSIONAL INVARIANT TORUS OF A COUNTABLE SYSTEM OF LINEAR DIFFERENTIAL-DIFFERENCE EQUATIONS BY THE METHOD OF ITS REDUCTION IN THE ANGULAR VARIABLE. *Nonlinear Oscillations*, 14(2), 280-294. <https://doi.org/10.1007/s11072-011-0157-x>

2012

222. Paiuk, A. P., Stronski, A. V., Vuichyk, N. V., Gubanova, A. A., Krys'kov, T. A., & Oleksenko, P. F. (2012). Mid-IR impurity absorption in As₂S₃ chalcogenide glasses doped with transition metals. *SEMICONDUCTOR PHYSICS QUANTUM ELECTRONICS & OPTOELECTRONICS* 15(2), 152-155.
223. Yurchyshyn, Y. V. (2012). Conditions and features of students' motivation to physical activity of wellness orientation at the present stage of realization physical education in high schools. *PEDAGOGICS PSYCHOLOGY MEDICAL-BIOLOGICAL PROBLEMS OF PHYSICAL TRAINING AND SPORTS*, 4, 118-122.

2013

224. Samoilenko, A., Teplinsky, Y., Samoilenko, A. M., & Teplinsky, Y. V. (2013a). *Countable-point boundary-value problems for nonlinear differential equations* (Vol. 86).
225. Samoilenko, A., Teplinsky, Y., Samoilenko, A. M., & Teplinsky, Y. V. (2013b). *ELEMENTS OF MATHEMATICAL THEORY OF EVOLUTIONARY EQUATIONS IN BANACH SPACES Preface* (Vol. 86).

226. Samoilenko, A., Teplinsky, Y., Samoilenko, A. M., & Teplinsky, Y. V. (2013c). *Invariant tori of difference equations in the space M* (Vol. 86).
227. Samoilenko, A., Teplinsky, Y., Samoilenko, A. M., & Teplinsky, Y. V. (2013d). *Periodic solutions of difference equations. Extension of solutions* (Vol. 86).
228. Samoilenko, A., Teplinsky, Y., Samoilenko, A. M., & Teplinsky, Y. V. (2013e). *Reducibility problems for difference equations* (Vol. 86).
229. Samoilenko, A. M., & Teplinsky, Y. V. (2013). Elements of Mathematical Theory of Evolutionary Equations in Banach Spaces. *Elements of Mathematical Theory of Evolutionary Equations in Banach Spaces*, 86, 1-397.

2014

230. Bogutska, T. (2014). Preschooler's Psychophysiological Status and Their Learning Performance. *Canadian Journal of Experimental Psychology-Revue Canadienne De Psychologie Experimentale*, 68(4), 280-280.
231. Konet, I., & Pylypiuk, T. (2014). THE INTEGRAL REPRESENTATION OF THE SOLUTION OF SOME MIXED PROBLEM FOR EVOLUTIONARY EQUATIONS. *Miskolc Mathematical Notes*, 15(1), 125-140. <https://doi.org/10.18514/mmn.2014.1018>
232. Mysiv, V. M. (2014). PHYSICAL READINESS AND PERFORMANCE OF ADOLESCENTS OF DIFFERENT SOMATOTYPE. *PHYSICAL EDUCATION OF STUDENTS*, 18(2), 33-36.

2015

233. Bondar, A. A. (2015). ANALYSIS OF OLYMPIC EDUCATION THEORETICAL READINESS OF FUTURE PHYSICAL CULTURE TEACHERS. *Physical Education of Students*, 19(6), 10-15. <https://doi.org/10.15561/20755279.2015.0602>
234. Galamandjuk, L. L. (2015a). EFFECTIVENESS OF EXPERIMENTAL SYSTEM IN CHILDREN'S MASTERING OF MAIN MANUAL MOTOR SKILLS. *Pedagogics Psychology Medical-Biological Problems of Physical Training and Sports*, 19(7), 3-10. <https://doi.org/10.15561/18189172.2015.0701>
235. Galamandjuk, L. L. (2015b). EFFECTIVENESS OF METHODIC SYSTEM OF MOTOR FUNCTIONING'S PREVENTIVE DEVELOPMENT IN SIXTH YEAR OF CHILDREN'S LIFE IN THEIR PHYSICAL CONDITION'S IMPROVEMENT. *Pedagogics Psychology Medical-Biological Problems of Physical Training and*

Sports, 19(6), 3-9.
<https://doi.org/10.15561/18189172.2015.0601>

236. Galamandjuk, L. L. (2015c). EFFECTS OF DIFFERENT TRAINING OPTIONS ON THE BASIC MOVEMENTS PHYSICAL FITNESS 4-YEAR-OLD GIRLS WITH DIFFERENT MOTOR ASYMMETRY. *Pedagogics Psychology Medical-Biological Problems of Physical Training and Sports*, 19(4), 16-21. <https://doi.org/10.15561/18189172.2015.0403>
237. Galamandjuk, L. L. (2015d). INFLUENCE OF DIFFERENT APPROACHES TO TRAINING OF MAIN MOVEMENTS ON PHYSICAL FITNESS OF 4 YEARS BOYS WITH VARIOUS MOTOR ASYMMETRY. *Pedagogics Psychology Medical-Biological Problems of Physical Training and Sports*, 19(5), 3-8. <https://doi.org/10.15561/18189172.2015.0501>
238. Mayor, R. I. (2015). The Populist Movement in Transcarpathia in 1860-1918: Genesis, Development and Ideological Background. *Rusin*, 39(1), 132-150. <https://doi.org/10.17223/18572685/39/9>
239. Nikitin, A. V. (2015). ASYMPTOTIC PROPERTIES OF A STOCHASTIC DIFFUSION TRANSFER PROCESS WITH AN EQUILIBRIUM POINT OF A QUALITY CRITERION. *Cybernetics and Systems Analysis*, 51(4), 650-656. <https://doi.org/10.1007/s10559-015-9756-3>
240. Remennikov, A., Mentus, I., & Uy, B. (2015). Explosive Breaching of Walls with Contact Charges: Theory and Applications. *International Journal of Protective Structures*, 6(4), 629-647. <https://doi.org/10.1260/2041-4196.6.4.629>
241. Stronski, A., Paiuk, O., Gudymenko, A., Klad'ko, V., Oleksenko, P., Vuichyk, N., Vlcek, M., Lishchynskyy, I., Lahderanta, E., Lashkul, A., Gubanova, A., & Krys'kov, T. (2015). Effect of doping by transitional elements on properties of chalcogenide glasses. *Ceramics International*, 41(6), 7543-7548. <https://doi.org/10.1016/j.ceramint.2015.02.077>
242. Yurchyshyn, Y. V. (2015). MODERN INFORMATION TOOLS: THEIR PLACE IN STUDENTS' EXTRA-CURRICULUM AND INVOLVEMENT OF THEM IN MOTOR ACTIVITY OF HEALTH RELATED ORIENTATION. *Physical Education of Students*, 19(4), 44-50. <https://doi.org/10.15561/20755279.2015.0407>

2016

243. Kirichenko, V. V., Khibina, M. A., Zhuravlev, V. M., & Zelensky, O. V. (2016). Quivers and Latin squares. *Sao Paulo Journal of Mathematical Sciences*, 10(2), 286-300. <https://doi.org/10.1007/s40863-015-0031-3>.

244. Paiuk, O. P., Revutska, L. O., Stronski, A. V., Gudymenko, A. Y., Stanchu, H. V., Gubanova, A. A., & Kryskov, T. A. (2016). Structural properties of chalcogenide glasses As₂Se₃ doped with manganese. *Semiconductor Physics Quantum Electronics & Optoelectronics*, 19(2), 205-207. <https://doi.org/10.15407/spqeo19.02.205>.
245. Paiuk, O., Meshalkin, A., Triduh, G., Prisacar, A., Achimova, E., Stronski, A., Abashkin, V., Lytvyn, O., Senchenko, O., & Gubanova, A. (2016). Nanomultilayer As₂S₃:Mn-Se Systems: Properties and Use as the Recording Media. In V. Sontea & I. Tiginyanu (Eds.), *3rd International Conference on Nanotechnologies and Biomedical Engineering* (Vol. 55, pp. 72-75). https://doi.org/10.1007/978-981-287-736-9_17
246. Pukhalskyi, T. (2016). PERSONAL COMPONENT OF MUSIC TEACHER'S PROFESSIONAL COMPETENCE. *Science and Education*(6), 128-134.
247. Rubanovska, N. V., Solonenko, A. N., & Solomakha, V. A. (2016). DYNAMICS OF ALLIUM OBLIQUUM L. POPULATION IN WESTERN PODILLIA. *Biological Bulletin of Bogdan Chmelnytskyi Melitopol State Pedagogical University*, 6(3), 407-413. <https://doi.org/10.15421/2016111>
248. Zakirov, M. I., Korotchenkov, O. A., Kuryliuk, V. V., Optasyuk, S. V., Podolyan, A. A., Semen'ko, M. P., & Tsykanyuk, B. I. (2016). Spectral-Kinetic Characteristics of ZnS Phosphors Obtained Using the Method of Vapor Transport Synthesis in a Closed System. *Journal of Applied Spectroscopy*, 82(6), 947-955. <https://doi.org/10.1007/s10812-016-0210-8>

2017

249. Fed'kok, O. (2017). THE SOCIAL-DEMOCRATIC MOVEMENT IN THE NORTHERN LEFT-BANK UKRAINE AND IN THE NEIGHBOURING COUNTIES OF BELARUS IN 1905 - 1907. *Skhidnoievropeiskyi Istorychnyi Visnyk-East European Historical Bulletin*(5), 37-45. <https://doi.org/10.24919/2519-058x.5.116984>.
250. Fed'kov, O. M. (2017). Situation of the Ukrainian Social-Democratic Union Cells in the Beginning of the Stolypin Reaction. *Ukrainskyi Istorychnyi Zhurnal*(5), 55-71.
251. Haluschak, M. O., Horichok, I. V., Semko, T. O., Mydryi, S. I., Optasyuk, S., & Dzumedzey, R. O. (2017). Thermoelectric Properties of Solid Solutions PbSnAgTe. *Physics and Chemistry of Solid State*, 18(2), 211-214. <https://doi.org/10.15330/pcss.18.2.211-214>.

252. Kostiukevich, V. M., Stasiuk, V. A., Shchepotina, N. Y., & Dyachenko, A. A. (2017). Programming of skilled football players training process in the second cycle of specially created training during the year. *Physical Education of Students*, 21(6), 262-269. <https://doi.org/10.15561/20755279.2017.0602>
253. Magas, V. O. (2017). THE LANDOWNERS AND FARMERS UNION AND THE ATTEMPT TO ESTABLISH RUSSIAN-POLISH COOPERATION IN THE SOUTHWESTERN KRAI (1906-1909). *Tomsk State University Journal*(416), 130-137. <https://doi.org/10.17223/15617793/416/20>
254. Ostafiychuk, B. K., Budzulyak, I. M., Rachiy, B. I., Lisovsky, R. P., Mandzyuk, V. I., Kolkovsky, P. I., Merena, R. I., Berkeshchuk, M. V., & Golovko, L. V. (2017b). Electrochemical Properties of the Nanoporous Carbon/Aprotic Electrolyte System [Article]. *Journal of Nano- and Electronic Physics*, 9(5), 6, Article 05001. [https://doi.org/10.21272/jnep.9\(5\).05001](https://doi.org/10.21272/jnep.9(5).05001)
255. Shportko, K., Revutska, L., Paiuk, O., Baran, J., Stronski, A., Gubanova, A., & Venger, E. (2017). Compositional dependencies in the vibrational properties of amorphous Ge-As-Se and Ge-Sb-Te chalcogenide alloys studied by Raman spectroscopy. *Optical Materials*, 73, 489-496. <https://doi.org/10.1016/j.optmat.2017.08.042>
256. Sovik, T. (2017). TECHNOLOGICAL SKILLS AS A COMPONENT OF MUSIC AND AESTHETIC COMPETENCE OF FUTURE PRIMARY SCHOOL TEACHERS. *Science and Education*(2), 16-20. <https://doi.org/10.24195/2414-4665-2017-2-3>
257. Vashchuk, D. P., & Yuha, O. A. (2017). V International Scientific Conference " Ukraine and the Grand Duchy of Lithuania in the 14-18 Centuries: Political, Economic, Interethnic and Socio-Cultural Relations in the European Dimension" [Editorial Material]. *Ukrainskyi Istorychnyi Zhurnal*(5), 216-218.

2018

258. Bakhmat, N. V., Dudka, T. Y., & Liubarets, V. V. (2018). MULTIMEDIA EDUCATION TECHNOLOGIES USAGE AS THE CONDITION FOR QUALITY TRAINING OF THE MANAGERS OF SOCIO-CULTURAL ACTIVITY. *Information Technologies and Learning Tools*, 64(2), 98-109. <https://doi.org/10.33407/itlt.v64i2.2027>
259. Barannik, V., Musienko, A., Ryabukha, Y., Suprun, O., Slobodyanyuk, A., & Ieee. (2018). The Method Of Video Streams Processing For Information Technologies Of Aero Monitoring [Proceedings Paper]. *2018 14th International Conference on Advanced Trends in Radioelectronics, Telecommunications and Computer Engineering (Tcset)*, 233-236.

260. Borovets, I., Boriak, H., & Vidnianskyi, S. (2018). International Round Table "The Collapse of the Austro-Hungarian Monarchy and the Problems of National Statehood in Central and Eastern Europe: 100th Anniversary of the Formation of CzSR, UPR, WUPR and the Revival of Polish State" and the Regular Meeting of the Commission of Historians of Ukraine and Slovakia [Editorial Material]. *Ukrainskyi Istorychnyi Zhurnal*(6), 229-236.
261. Dokuchyna, T. (2018). ACADEMIC MOTIVATION OF STUDENTS MAJORING IN "SPECIAL EDUCATION". *Science and Education*(2), 94-100. <https://doi.org/10.24195/2414-4665-2018-2-12>
262. Honcharuk, N., & Onufriieva, L. (2018). Psychological Analysis of Levels of Communicative Actions Construction. *Psycholinguistics*, 24(1), 97-117. <https://doi.org/10.31470/2309-1797-2018-24-1-97-117>.
263. Ivanyuk, V., Ponedilok, V., Sterten, J., & Ieee. (2018). REGULARIZATION METHODS FOR DIFFERENTIATING NOISE SIGNALS.
264. Kartashova, L. A., Bakhmat, N. V., & Plish, I. V. (2018). DEVELOPMENT OF TEACHER'S DIGITAL COMPETENCY IN TERMS OF INFORMATION AND EDUCATIONAL ENVIRONMENT OF A SECONDARY EDUCATION ESTABLISHMENT. *Information Technologies and Learning Tools*, 68(6), 193-205. <https://doi.org/10.33407/itlt.v68i6.2543>
265. Kozina, Z., Kalinichenko, V., Cretu, M., Boichuk, Y., Prokopenko, I., Ahmetov, R., Tararak, N., Kutek, T., Osiptsov, A., Kostiukevych, V., Guba, A., Trubchaninov, M., Polianskyi, A., Rostovska, V., Drachuk, A., & Stasiuk, I. (2018). Psychophysiological Factors Of Special Working Capacity In Contact Command Game Kinds Of Sports (Rugby On An Example). *Research Journal of Pharmaceutical Biological and Chemical Sciences*, 9(5), 665-679.
266. Remennikov, A. M., Youssef, J., Ngo, T. D., & Mentus, I. (2018). Breach diameter analysis of concrete panels subjected to contact charge detonations. *International Journal of Impact Engineering*, 120, 95-109. <https://doi.org/10.1016/j.ijimpeng.2018.05.011>.
267. Revutska, L. O., Popovych, M. V., Shportko, K. V., Stronski, A. V., Paiuk, O. P., Gudymenko, A. Y., Gubanova, A. O., & Ieee. (2018). *Structural Properties of Ag-As-S Chalcogenide Glasses*.
268. Suprovych, T. M., Dyman, T. M., Suprovych, M. P., Karchevska, T. M., Koval, T. V., & Kolodiy, V. A. (2018). Population genetic structure of the Ukrainian black-pied dairy breed with the genome BoLA-DRB3. *Regulatory Mechanisms in Biosystems*, 9(4), 568-577. <https://doi.org/10.15421/021885>

269. Trubchaninov, S. (2018). Scientific and Pedagogical Activity of Vasyl Danylevych in the Field of Historical Geography. *Storinky Istoriyi-History* Pages(46), 73-99. <https://doi.org/10.20535/2307-5244.46.2018.136728>
270. Verlan, A., Fedorchuk, V., & Ieee. (2018). *Computer Modelling of Drill String of an Oilwell Drilling Rig*.
271. Yablonska, D. (2018a). DEPARTMENTS OF PROFESSIONAL EDUCATION AND SOCIAL TRAINING OF KAMYANETS-PODILSKYI INSTITUTE OF PUBLIC EDUCATION (1921 - 1930). *Skhidnoievropeiskyi Istorychnyi Visnyk-East European Historical Bulletin*(7), 111-119. <https://doi.org/10.24919/2519-058x.7.130674>
272. Yablonska, D. (2018b). KAMYANETS-PODILSKIY INSTITUTE OF PUBLIC EDUCATION (1921 - 1930): DEVELOPMENT, ACTIVITY AND REORGANIZATION. *Skhidnoievropeiskyi Istorychnyi Visnyk-East European Historical Bulletin*(9), 45-53. <https://doi.org/10.24919/2519-058x.9.150370>

2019

273. Abramovich, S. D. (2019). TEMPLE MOUNT IN A. KASHSHAI'S VENETIAN LANDSCAPE. *Rusin*, 55, 391-405. <https://doi.org/10.17223/18572685/55/20>
274. Bacherikov, Y. Y., Zhuk, A. G., Okhrimenko, O. B., Pecherskaya-Gromadskaya, E. Y., Kidalov, V. V., & Optasyuk, S. V. (2019). Effect of the doping method on luminescent properties of ZnS:Ag. *Semiconductor Physics Quantum Electronics & Optoelectronics*, 22(3), 361-365. <https://doi.org/10.15407/spqeo22.03.361>
275. Filinyuk, A., & Klimchuk, Y. (2019). SITES OF MEMORY OF THE ETHNIC UKRAINIANS PARTICIPATION IN THE FRENCH RESISTANCE DURING THE SECOND WORLD WAR. *Skhidnoievropeiskyi Istorychnyi Visnyk-East European Historical Bulletin* (10), 161-170. <https://doi.org/10.24919/2519-058x.10.159188>.
276. Havrylova, N., Konstantyniv, O., & Havrylov, O. (2019). COMPREHENSIVE APPROACH IN THE VOCATIONAL TRAINING OF SPEECH THERAPISTS IN HIGHER EDUCATIONAL INSTITUTIONS OF UKRAINE. In L. G. Chova, A. L. Martinez, & I. C. Torres (Eds.), *Edulearn19: 11th International Conference on Education and New Learning Technologies* (pp. 2588-2594).
277. Havrylova, N., Tkach, O., & Havrylov, O. (2019). VIOLATION OF THE COGNITIVE ACTIVITY OF JUNIOR SCHOOLCHILDREN WITH SYSTEMIC SPEECH DISORDERS. In L. G. Chova, A. L.

- Martinez, & I. C. Torres (Eds.), *Edulearn19: 11th International Conference on Education and New Learning Technologies* (pp. 2575-2582).
278. Kosenchuk, O. H., & Bakhmat, N. V. (2019). MODEL OF INFORMATION AND COMMUNICATION MAINTENANCE OF PRESCHOOL EDUCATION QUALITY MANAGEMENT. *Information Technologies and Learning Tools*, 69(1), 246-257. <https://doi.org/10.33407/itlt.v69i1.2610>
 279. Lavruk, V., & Lavruk, O. (2019). METHODOLOGY OF RESEARCH OF THE PROCESS OF ECONOMIC MODERNIZATION AND DEVELOPMENT OF LIVESTOCK INDUSTRY UNDER CONDITIONS OF DEFICIT OF FINANCIAL RESOURCES. *Agricultural and Resource Economics-International Scientific E-Journal*, 5(4), 137-155.
 280. Maksymenko, S., Tkach, B., Lytvynchuk, L., & Onufriieva, L. (2019). Neuro-Psycholinguistic Study of Political Slogans in Outdoor Advertising. *Psycholinguistics*, 26(1), 246-264. <https://doi.org/10.31470/2309-1797-2019-26-1-246-264>
 281. Marchuk, L., & Rarytskyi, O. (2019). Psycholinguistic Preconditions of Gradation Functioning in the Individual World Picture. *Psycholinguistics*, 26(2), 278-295. <https://doi.org/10.31470/2309-1797-2019-26-2-278-295>
 282. Marchyshyna, A., & Skrypnyk, A. (2019). QUEER: A PHILOSOPHY PHENOMENON, A SOCIAL CONSTRUCT, A LANGUAGE SIGN. *Wisdom*, 12(1), 17-25. <https://doi.org/10.24234/wisdom.v12i1.228>
 283. Markina, I. A., Chykurkova, A. D., Dudziak, O. A., Opaliuk, T. L., & Dobrenko, I. A. (2019). Globalization-induced changes in higher education management in Ukraine. *International Journal of Educational Management*, 33(6), 1291-1302. <https://doi.org/10.1108/ijem-01-2019-0037>
 284. Melnuk, N., Bidyuk, N., Kalenskyi, A., Maksymchuk, B., Bakhmat, N., Matviienko, O., Matviichuk, T., Solovyov, V., Golub, N., & Maksymchuk, I. (2019). MODELS AND ORGANISATIONAL CHARACTERISTICS OF PRESCHOOL TEACHERS' PROFESSIONAL TRAINING IN SOME EU COUNTRIES AND UKRAINE. *Zbornik Instituta Za Pedagoska Istrazivanja*, 51(1), 46-93. <https://doi.org/10.2298/zipi1901046m>.
 285. Onufriieva, L. A., Didyk, N. A. M., & Chekanska, O. A. (2019). PSYCHOLOGICAL CHARACTERISTICS OF USING INTERNET BY

- STUDENTS. *Information Technologies and Learning Tools*, 74(6), 250-265.
286. Raievska, Y., & Melnyk, L. (2019). SOCIAL ASSISTANCE TO THE ELDERLY. In L. G. Chova, A. L. Martinez, & I. C. Torres (Eds.), *Edulearn19: 11th International Conference on Education and New Learning Technologies* (pp. 1423-1428).
287. Stronski, A., Revutska, L., Meshalkin, A., Paiuk, O., Achimova, E., Korchovyi, A., Shportko, K., Gudymenko, O., Prisacar, A., Gubanova, A., & Triduh, G. (2019). Structural properties of Ag-As-S chalcogenide glasses in phase separation region and their application in holographic grating recording. *Optical Materials*, 94, 393-397. <https://doi.org/10.1016/j.optmat.2019.06.016>
288. Verzhikhovska, O., Raievska, Y., & Bielova, O. (2019). PSYCHOLOGICAL AND PEDAGOGICAL SUPPORT OF MORAL EDUCATION IN JUNIOR HANDICAPPED CHILDREN. In L. G. Chova, A. L. Martinez, & I. C. Torres (Eds.), *Edulearn19: 11th International Conference on Education and New Learning Technologies* (pp. 1429-1434).
289. Yatskiv, S., Voytyuk, I., Yatskiv, N., Kushnir, O., Trufanova, Y., Panasyuk, V., & Ieee. (2019). *Improved Method of Software Automation Testing Based on the Robotic Process Automation Technology*.

2020

290. Andriushchenko, K., Buriachenko, A., Rozhko, O., Lavruk, O., Skok, P., Hlushchenko, Y., Muzychka, Y., Slavina, N., Buchynska, O., & Kondarevych, V. (2020). PECULIARITIES OF SUSTAINABLE DEVELOPMENT OF ENTERPRISES IN THE CONTEXT OF DIGITAL TRANSFORMATION. *Entrepreneurship and Sustainability Issues*, 7(3), 2255-2270. [https://doi.org/10.9770/jesi.2020.7.3\(53\)](https://doi.org/10.9770/jesi.2020.7.3(53))
291. Andrushko, Y., Stetsenko, I., Averina, K., Aliksieienko, T., Marchak, T. & Dorofey, S. 2020. Emotional Intelligence of Employees of Risky Professions: Theoretical and Empirical Discourse of the Research. *Brain-Broad Research in Artificial Intelligence and Neuroscience*, 11(4), pp 72-88.
292. Borodii, A., Zavatniuk, O. & Fedkov, O. 2020. Tracing One Anonymous Letter: Land Leasing by Jews in Right-Bank Ukraine in the Late Nineteenth and Early Twentieth Centuries. *Ukrainskyi Istorychnyi Zhurnal*, 4), pp 61-76.
293. Chaikovska, O., Holovach, T., Melnyk, L. & Kuzo, L. 2020. Prosocial Behaviour of Teenagers and Adolescents: Concepts and Tendencies. *Revista Romaneasca Pentru Educatie Multidimensionala*, 12(1), pp 226-243.

294. Filinyuk, A., Glushkovetskiy, A. & Komarnitskiy, O. 2020. Scientific Forums in Kamianets-Podilskyi Center for Scientific Humanities Studies. *Ukrainskyi Istorychnyi Zhurnal*, 1), pp 224-230.
295. Frasyniuk, N. & Svider, I. 2020. PATIENCE: AN INTRODUCTION TO THE CONCEPT. *Wisdom*, 15(2), pp 6-20.
296. Gromyk, A. P., Konet, I. M. & Pylypiuk, T. M. 2020. Hyperbolic Boundary-Value Problem for a Piecewise Homogeneous Hollow Cylinder. *Ukrainian Mathematical Journal*, 71(12), pp 1843-1854.
297. Hanaba, S. & Bakhmat, N. 2020. METHODOLOGICAL ORIENTATIONS AND EDUCATIONAL STRATEGIES IN THE FORMATION OF THE MODERN AGE THINKING. *Filosofiya-Philosophy*, 29(3), pp 277-285.
298. Hutsal, V. 2020. To the Memory of Researcher, Colleague and Teacher. On the 90 th Birthday Anniversary of I. S. Vinokur. *Stratum Plus*, (5), pp 447-451.
299. Kalyniuk, T., Dobrynychuk, O., Zdaniuk, T., Mykulyak, M. & Bratytsya, G. 2020. Phenomenon of the Fashion Concept in German (On the Example of Fashion Magazines). *Postmodern Openings*, 11(2), pp 255-272.
300. Khoptiar, A. 2020. Holocaust in Kamianets-Podilskyi Oblast: Chronology, Mechanisms, Methods of Extermination of the Jewish Population (July 1941 - January 1943). *Ukrainskyi Istorychnyi Zhurnal*, 3), pp 90-102.
301. Komarnitskiy, O. & Komarnitska, L. 2020. PROVIDING STUDYING ROOMS AND HOSTELS FOR STUDENTS OF PEDAGOGICAL EDUCATIONAL INSTITUTIONS OF NATIONAL MINORITIES (20 - 30S OF THE XX CENTURY). *Istoriya-History*, 28(4), pp 408-421.
302. Kopylov, S. & Paur, I. 2020. ICONOGRAPHY OF THE RUSSO-TURKISH WAR OF 1877 - 1878 ON POSTCARDS OF THE EARLY 20TH CENTURY. *Istoriya-History*, 28(5), pp 447-464.
303. Kovtun, V., Andriushchenko, K., Horbova, N., Lavruk, O., & Muzychka, Y. (2020). Features of the Management Process of Ambidextrous Companies. *Tem Journal-Technology Education Management Informatics*, 9(1), 221-226. <https://doi.org/10.18421/tem91-31>
304. Kozii, O., Ulianova, V., Bilostotska, O., Kachmar, O., Bakhmat, N., Prokopchuk, V. & Komarowska, O. 2020. Experience in Developing Imaginative and Intonational Competencies in Future Music Teachers. *Revista Romaneasca Pentru Educatie Multidimensionala*, 12(4), pp 16-37.

305. Nester, A. A., Nikitin, O. O., Romanishina, O. V., Mysliborskiy, V. V., Ataev, S. V., Tyutyunnik, O. S. & Gordiy, N. M. 2020. Economic effect of environmental safety of galvanic production. *Theoretical and Applied Ecology*, 4), pp 86-92.
306. Onufriieva, L., Chaikovska, O., Kobets, O., Pavelkiv, R. & Melnychuk, T. 2020. Social Intelligence as a Factor of Volunteer Activities by Future Medical Workers. *Tarih Kultur Ve Sanat Arastirmalari Dergisi-Journal of History Culture and Art Research*, 9(1), pp 84-95.
307. Onyshchenko, O., Yudenko, Y., Levytska, I., Rarok, O., Pokotylska, N. & Korbutiak, A. 2020. LOGISTICAL COMPONENT OF SUSTAINABLE DEVELOPMENT OF REGIONS IN THE CONTEXT OF DECENTRALIZATION PROCESSES: UKRAINIAN CASE. *Independent Journal of Management & Production*, 11(9), pp 2250-2274.
308. Pereylygina, L., Rayevska, I., Chusova, O., Horbatiuk, O. & Tomenko, M. 2020. Tools and Mechanisms of Motivation Support in the Process of Training Students of Higher Educational Institutions. *Applied Linguistics Research Journal*, 4(9), pp 148-158.
309. Sava, A., Dudziak, O., Krasnorutskyy, O., Moskvichova, O. & Rarok, L. 2020. SUSTAINABLE DEVELOPMENT OF RURAL AREAS: STRATEGY AND CONCEPTUAL FRAMEWORK (UKRAINIAN CASE). *Independent Journal of Management & Production*, 11(9), pp 2325-2340.
310. Shevchyk, V. L., Badanina, V. A., Matsyura, A. V., Hordii, N. M., Bezsmertna, O. O., Rubanovska, N. V. & Babytskiy, A. I. 2020. Modern distribution and phytocenotic features of *Allium* L. in the forest steppe of Dnipro region. *Ukrainian Journal of Ecology*, 10(1), pp 273-276.
311. Suprovych, T. M., Suprovych, M. P., Kolinchuk, R. V., Karchevska, T. M., Chomyi, I. O. & Kolodiy, V. A. 2020. Association of BoLA-DRB3.2 alleles with fusobacteriosis in cows. *Regulatory Mechanisms in Biosystems*, 11(2), pp 249-254.
312. Ternavska, T., Shaumian, O., Mishenina, T., Voloshchuk, I., Raievska, Y., & Hrys, A. (2020). Socio-Psychological Directions of Resocialization of Persons, Who are Located in Places of Imprisonment. *Brain-Broad Research in Artificial Intelligence and Neuroscience*, 11(3), 54-71. <https://doi.org/10.18662/brain/11.3/109>
313. Topuzov, O., Shamne, A., Malykhin, O., Aristova, N. & Opaliuk, T. 2020. Adaptation Peculiarities of the First-Year Students to University Life: Study on Stress Resistance. *Revista Romaneasca Pentru Educatie Multidimensionala*, 12(2), pp 48-59.

**ТОП-20 ПРАЦЬ ЗА КІЛЬКІСТЮ ЦИТУВАНЬ В
НАУКОМЕТРИЧНІЙ БАЗІ SCOPUS**

№	Назва праці	Рік	Кількість цитувань
1.	Peculiarities of physical activity regimen of 11-14-year-old children during curricular and extracurricular hours	2017	26
2.	Effect of doping by transitional elements on properties of chalcogenide glasses	2015	17
3.	Factor structure of the integral readiness of aerobics athletes (women)	2017	15
4.	Compositional dependencies in the vibrational properties of amorphous Ge-As-Se and Ge-Sb-Te chalcogenide alloys studied by Raman spectroscopy	2017	13
5.	Influence of modern fitness technologies on the state of health and development of motor abilities of 17-19-year-old female students	2019	12
6.	Modeling of the athletic training process in team sports during an annual macrocycle	2018	12
7.	Special aspects of changes in physical readiness indicators of young men with different somatotypes between 15 and 17 years of age	2017	12
8.	Personalization of learning through adaptive technologies in the context of sustainable development of teachers' education	2020	10
9.	The operation of detection systems in conditions of contrast decrease of ground objects	2020	10
10.	Electrochemical properties of the nanoporous carbon/aprotic electrolyte system	2017	10
11.	Designing cloud-oriented university environment in teacher training of future physical education teachers	2019	9
12.	The influence of a special technique for developing coordination abilities on the level of technical preparedness and development of psycho-physiological functions of young volleyball players 14-16 years of age	2018	9
13.	Pedagogical principles of training specialists in public administration and management in the system of vocational education	2020	8
14.	Models and organisational characteristics of preschool teachers' professional training in some eu countries and Ukraine	2019	8
15.	Physiological characteristics and physical fitness of girls at the beginning of classes at the volleyball sports school	2017	8

№	Назва праці	Рік	Кількість цитувань
16.	Psychosocial aspects of improving physical activity of children with chronic diseases	2017	8
17.	Evaluation of the physiological characteristics of girls with different handedness using various types of physical training	2019	7
18.	Improved Method of Software Automation Testing Based on the Robotic Process Automation Technology	2019	7
19.	Differentiated correction of attention abilities of students with chronic diseases during physical education	2019	7
20.	Differentiated correction of attention abilities of students with chronic diseases during physical education	2018	7

**ТОП-20 ПРАЦЬ ЗА КІЛЬКІСТЮ ЦИТУВАНЬ В
НАУКОМЕТРИЧНІЙ БАЗІ WEB OF SCIENCE CORE COLLECTION**

№	Назва праці	Рік	Кількість цитувань
1.	MODELS AND ORGANISATIONAL CHARACTERISTICS OF PRESCHOOL TEACHERS' PROFESSIONAL TRAINING IN SOME EU COUNTRIES AND UKRAINE	2019	24
2.	Effect of doping by transitional elements on properties of chalcogenide glasses	2015	18
3.	Explosive Breaching of Walls with Contact Charges: Theory and Applications	2015	13
4.	Compositional dependencies in the vibrational properties of amorphous Ge-As-Se and Ge-Sb-Te chalcogenide alloys studied by Raman spectroscopy	2017	12
5.	Electrochemical Properties of the Nanoporous Carbon/Aprotic Electrolyte System	2017	6
6.	Structural properties of Ag-As-S chalcogenide glasses in phase separation region and their application in holographic grating recording	2019	5
7.	MODERN INFORMATION TOOLS: THEIR PLACE IN STUDENTS' EXTRA-CURRICULUM AND INVOLVEMENT OF THEM IN MOTOR ACTIVITY OF HEALTH RELATED ORIENTATION	2015	4
8.	Improved Method of Software Automation Testing Based on the Robotic Process Automation Technology	2019	3
9.	Breach diameter analysis of concrete panels subjected to contact charge detonations	2018	3
10.	Breach diameter analysis of concrete panels subjected to contact charge detonations	2017	3
11.	Thermoelectric Properties of Solid Solutions PbSnAgTe	2017	3
12.	Two-dimensional elastoplastic problems in the theory of flexible shells with curvilinear holes	1995	3
13.	Prosocial Behaviour of Teenagers and Adolescents: Concepts and Tendencies	2020	2
14.	Spectral-Kinetic Characteristics of ZnS Phosphors Obtained Using the Method of Vapor Transport Synthesis in a Closed System	2016	2
15.	ASYMPTOTIC PROPERTIES OF A STOCHASTIC DIFFUSION TRANSFER PROCESS WITH AN EQUILIBRIUM POINT OF A QUALITY CRITERION	2015	2

16.	ANALYSIS OF OLYMPIC EDUCATION THEORETICAL READINESS OF FUTURE PHYSICAL CULTURE TEACHERS	2015	2
17.	LOGISTICAL COMPONENT OF SUSTAINABLE DEVELOPMENT OF REGIONS IN THE CONTEXT OF DECENTRALIZATION PROCESSES: UKRANIAN CASE	2020	1
18.	SUSTAINABLE DEVELOPMENT OF RURAL AREAS: STRATEGY AND CONCEPTUAL FRAMEWORK (UKRAINIAN CASE)	2020	1
19.	Adaptation Peculiarities of the First-Year Students to University Life: Study on Stress Resistance	2020	1
20.	Psycholinguistic Preconditions of Gradation Functioning in the Individual World Picture	2019	1

ІМЕННИЙ ПОКАЖЧИК

Abashkin, V.	93, 245
Abramovich, S. D.	120, 273
Achimova, E.	93, 139, 245, 287
Afonin, V.	128, 130
Ahmetov, R.	265
Alieksieienko, T.	291
Alieksieiev, O.	121, 138
Altukhov, V.	159
Andrieieva, O.	95
Andriushchenko, K.	142, 156, 290, 303
Andrushko, Y.	291
Aristova, N.	313
Arushanov, E. K.	182, 185, 189
Ataev, S. V.	305
Avdeyuk, P. I.	29, 32, 188
Averina, K.	291
Babytskiy, A. I.	310
Bacherikov, Y. Y.	57, 58, 59, 60, 64, 67, 70, 71, 72, 76, 141, 203, 204, 207, 211, 213, 216, 274
Badanina, V. A.	310
Bakhmat, N. V.	96, 110, 121, 124, 127, 137, 143, 258, 264, 278, 284, 297, 304
Bakulina, N.	153
Balatska, L.	95, 97, 99, 101, 107, 115, 119
Baran, J.	105, 255
Barannik, D.	122,
Barannik, V.	68, 106, 144, 210, 259
Batyshev, S. Y.	186
Bazilyuk, T.	102, 114
Beiko, I. V.	16
Bely, N. M. (<i>Belyi, Bilyi</i>)	40, 42, 182, 185, 196, 198
Berkeshchuk, I. S.	145
Berkeshchuk, M. V.	104, 116, 254
Berkman, L.	166
Bezgrebelnaya, E.	110, 127, 128, 129, 130
Bezsmertna, O. O.	310

Bidyuk, N.	137, 284
Bielova, O.	123, 288
Bila, I.	209
Bilostotska, O.	304
Blagii, O.	119
Blavt, O.	110, 111, 112, 115, 125, 126, 127, 128, 129, 130, 155
Bloshchynskyi, I.	138
Bobkovych, K. O.	132
Bodnar, A.	110, 127
Bogutska, T.	208, 230
Boichuk, Y.	114, 265
Bondar, A. A.	233
Boriak, H.	260
Borodii, A.	292
Borovets, I.	260
Borovik, O. V.	46, 49
Borovik, Y.	112
Borysova, O.	113, 131
Bozhyk, M.	150
Bryzhatyi, Y.	166
Buchynska, O.	290
Budzulyak, I. M.	104, 116, 254
Buinyak, M.	146
Buriachenko, A.	142, 290
Buzaneva, E.	35, 193
Chaika, I.	152
Chaika, O.	158
Chaikovska, O.	293, 306
Chekanska, O. A.	285
Cherepovska, E.	111
Chernozub, A.	158, 159
Chobitko, N.	169
Chomyi, I. O.	311
Chopik, O.	100
Chornyi, I. V.	145
Chudyk, A.	126
Chuiko, G. P.	24, 183
Chukichev, M. V.	26, 174, 190

Chupakhina, S. V.	157
Chusova, O.	308
Chykurkova, A. D.	136, 283
Cretu, M.	265
Dachkovskiy, V.	166
Danilenko, I. A.	64, 207
Danyliuk, O.	153
Davydova, N. V.	132
Denysova, L.	131
Dichek, N.	169
Didyk, N. A. M.	285
Dmitruk, I.	40, 196
Dmytrenko, S.	131
Dobrenko, I. A.	136, 283
Dobrynychuk, O.	299
Dokuchina, T.	96, 146, 261
<i>(Dokuchyna)</i>	
Dorofey, S.	291
Drachuk, A.	114, 265
Drebet, M. V.	77
Drobot, O.	167
Duditska, S.	115
Dudka, T. Y.	258
Dudziak, O. A.	136, 283, 309
Dutchak, M.	97, 111, 113, 124
Dyachenko, A. A.	252
Dyman, T. M.	268
Dzumedzey, R. O.	251
Emishyants, O.	167
Fartushok, T. V.	161
Fediv, O. I.	149
Fed'kov, O. M.	249, 250, 292
<i>(Fedkov, Fed'kok)</i>	
Fedorchuk, V.	118, 270
Feldshtein, D. I.	186
Ferfetska, K. V.	149
Filak, Y.	107
Filinyuk, A.	275, 294
Fokina, S. I.	47

Frantsuzova, N. P.	186
Frasyniuk, N.	147, 295
Galamandjuk, L. L.	96, 97, 98, 99, 100, 101, 111, 112, 115, 124, 125, 126, 128, 129, 155, 234, 235, 236, 237
Gavrilenko, M.	129
Gentsar, P. O.	74, 214
Geyang, Z. H.	160
Ghazali, M. A.	77
Glushkovetskiy, A.	294
Gnatenko, I.	3
Gnatjuk, V. A.	11, 13, 14, 16, 19, 25, 46, 49, 172
<i>(Gnatyuk)</i>	
Gnatyuk, Y. V.	43, 56, 78, 79, 217, 218
<i>(Hnatyuk)</i>	
Godich, V. I.	4, 9, 20, 38, 178
Godlevska, O. V.	77
Goloborodko, Y.	114
Golonzhka, V.	45, 200
Golovko, L. V.	104, 254
Golub, N.	137, 284
Golub, V.	155
Gorban, I. S.	26, 174, 175, 176, 190
Gordienko, V. N.	6, 8
Gordiy, N. M.	305, 310
<i>(Hordiï)</i>	
Grebinca, A.	112
Gromyk, A. P.	148, 296
Guba, A.	102, 114, 265
Gubanov, V. A.	40, 42, 196, 198
Gubanova, A. A.	24, 35, 40, 42, 44, 45, 54, 81, 90, 93, 105, 117, 139, 182, 183, 185, 189, 193, 196, 198, 199, 200, 202, 219, 222, 241, 244, 245, 255, 267, 287
Gudymenko, A. Y.	90, 117, 139, 241, 244, 267, 287
Gumenyuk, A. F.	175
Gurtova, T.	125, 130, 155
Gurzhii, P.	144
Guska, M.	96, 98, 110, 125, 126, 127,

Hahanova, A.	68, 210
Hakman, A.	95, 100, 107, 108
Haluschak, M. O.	91, 251
Hanaba, S.	297
Harkusha, S.	130
Havrylov, D.	122
Havrylov, O.	276, 277
Havrylova, N.	276, 277
Herasymchuk, A.	97
Hlushchenko, Y.	142, 290
Holovach, T.	293
Honchar, L.	73, 80, 169
Honcharuk, L. M.	149
Honcharuk, N.	262
Hontsariuk, D. O.	149
Horbatiuk, O.	308
Horbova, N.	156, 303
Horichok, I. V.	91, 251
Hrys, A.	312
Hudyma, U. V.	61
Hutsal, V.	298
Iakovenko, O.	131
Iedynak, G.	96, 97, 98, 99, 100, 101, 111, 112, 115, 124, 125, 126, 128, 129, 150, 155
Ilashchuk, T. O.	132
Imas, Y.	113
Indutnyi, I. Z.	71, 76, 216
Ivanova, I. B.	161
Ivanyuk, V.	109, 263
Ivashchenko, F. I.	186
Ivashchenko, V.	98
Jankovska, Z.	151
Jiguleva, E. O.	149
Kabanska, O.	159
Kachmar, A. I.	116
Kachmar, O.	304
Kalenskyi, A.	137, 284
Kalinichenko, V.	265
Kalyniuk, T.	299

Kanosa, N.	152
Karapuzova, N.	164
Karchevska, T. M.	268, 311
Kardashov, K. D.	72
Kartashova, L. A.	264
Khibina, M. A.	92, 243
Kholod, B.	153
Khoptiar, A.	300
Khrystych, T. M.	36, 39, 47, 50, 53, 149
Kidalov, V. V.	67, 141, 211, 274
Kirichenko, V. V.	92, 243
Kisselyuk, M. P.	74, 214
Kitsyuk, N. V.	58, 59, 60, 204
Klad'ko, V.	90, 241
<i>(Klad'Ko)</i>	
Klimchuk, Y.	275
Kljus, O.	95, 96, 101, 107, 108, 119, 124, 150
Klymovych, V.	150
Kniaz, H.	158
Knyazev, A. F.	189
Kobets, O.	306
Kochin, O.	159
Kochina, M.	159
Kogut, I.	113
Kolinchuk, R. V.	311
Kolkovsky, P. I.	104, 254
Kolodiy, V. A.	268, 311
Kolominska, E. V.	67, 211
Komarnitska, L.	301
Komarnitskiy, O.	294, 301
<i>(Komarnitskyi)</i>	
Komarovska, O.	304
Konchits, A. A.	72
Kondarevych, V.	142, 290
Konet, I. M.	21, 22, 62, 65, 87, 148, 154, 179, 181, 184, 231, 296
Konnova, M.	131
Konovalova, M.	168
Konstantinova, T. E.	64, 207

Konstantyniv, O.	276
Kopylov, S.	130, 302
Korbutiak, A.	307
Korchovyi, A.	139, 287
Korets, N. S.	26, 190
Korol, A.	129
Korolyova, N.	144
Korotchenkov, O. A.	94, 248
Koryahin, V.	110, 111, 112, 125, 126, 127, 128, 129, 130, 155
Kosenchuk, O. H.	278
Kostiuk, D.	152
Kostiukevich, V. M.	102, 113, 114, 131, 252, 265
Kotliar, L.	143
Koval, T. V.	268
Kovalchuk, A.	121
Kovalenko, A. P.	7
Kovalov, H.	166
Kovtun, V.	156, 303
Kozibroda, L. V.	157
Kozii, O.	304
Kozina, Z.	102, 114, 158, 159, 265
Kozitskiy, S. V.	72
Kozyr, A.	160
Krakov'iats'ka, N. V.	50
Krasnorutsky, A.	144, 309
<i>(Krasnorutskyy)</i>	
Kravchenko, F. G.	5
Kravets, S.	110, 127
Kruglenko, I. V.	74, 214
Kruhlyk, O. P.	157
Kryshtaliuk, A.	103
Kryskov, A. A.	176
Kryskov, T. A.	26, 45, 54, 74, 174, 175, 176, 190, 196, <i>(Krys'kov, Krys'Kov)</i> 198, 199, 200, 202, 214, 244
Kubay, G.	125
Kucher, T.	155
Kuchynska, I. O.	132
Kulchytska, I.	131

Kuryliuk, V. V.	94, 248
Kushnir, O.	73, 80, 84, 140, 165, 168, 289
Kutek, T.	265
Kuzmenko, V.	121
Kuzmina, M. O.	161
Kuzo, L.	293
Kyselytsia, O.	99, 100
Labunets, V.	160
Lahderanta, E.	90, 241
Lashkul, A. V.	90, 189, 241
Lavruk, O.	142, 156, 279, 290, 303
Lavruk, V.	279
Lazarenko, N.	131
Levytska, I.	307
Liasota, T.	108
Liming, W.	160
Lishchynskyy, I.	90, 241
Lisovsky, R. P.	104, 116, 254
Lisunov, K. G.	189
Litvin, O. S.	74, 214
Liubarets, V. V.	258
Logoshko, R. V.	47
Lopyanko, M. A.	91
Lototskiy, I.	150
Luchik, V. E.	30, 33, 192
Lychuk, M.	162
Ludovyk, T.	110, 127, 128, 129
Lysyi, I. V.	54, 202
Lytovchenko, N. H. (<i>Litovche.Ng.</i>)	10, 170, 173
Lytvyn, O.	93, 245
Lytvynchuk, L.	133, 280
Lytvynova, I.	152
Magas, V. O.	253
Maidanchuk, I. Y.	71
Maksymchuk, B.	121, 137, 284
Maksymchuk, I.	121, 137, 284
Maksymenko, S.	133, 280
Maksymova, N.	167

Malykhin, O.	313
Mandzyuk, V. I.	104, 254
Manzhos, E.	121
Marchak, T.	291
Marchuk, D.	124
Marchuk, L.	134, 151, 162, 281
<i>(Marčuk)</i>	
Marchuk, N. A.	55
Marchyshyna, A.	135, 282
Marienko, M.	163
Markina, I. A.	164, 283
Martynets, L.	121
Martynjuk, V. J.	77
Marzec, A.	126
Masytska, T. E.	145
Matsuk, L.	150
Matsyura, A. V.	310
Matviichuk, T.	121, 137, 284
Matviienko, O.	137, 284
Matyushkin, A. M.	186
Mayor, R. I.	85, 88, 238
Mazur, V.	97, 98, 99, 101, 115, 124, 125, 150
Melnychuk, I.	138
Melnychuk, T.	306
Mel'nychuk, Z. A.	47
Melnyk, L.	286, 293
Melnyk, N.	137, 284
<i>(Melnyk)</i>	
Melnyk, O.	1, 2
Melnykov, A.	115
Mentus, I.	240, 266
Merena, R. I.	104, 116, 254
Mereutsa, S. M.	47
Meshalkin, A.	93, 139, 245, 287
Mikhailova, L.	166
Mishenina, T.	312
Moiko, V. V.	13, 14, 16, 172
<i>(Mojko)</i>	
Moroz, O.	119

Moseychuk, Y.	95
Moskvichova, O.	309
Mozolev, O.	138
Mudryi, S. I.	91, 251
<i>(Mydryi)</i>	
Mudryk, I.	165
Mukan, A.	130
Mulik, K.	102
Musienko, A.	106, 259
Muzychka, Y.	156, 290, 303
Mykhalska, S.	146
Mykulyak, M.	299
Myronova, S.	146
Mysiv, V. M.	101, 125, 205, 206, 220, 232
Mysliborskiy, V. V.	305
Nakonechnyi, I.	99, 100, 107
Nedokis, V. A.	52, 63, 66
Nemish, V.	84
Nemoshkalenko, V.	35, 193
Nester, A. A.	305
Ngo, T. D.	266
Nikiruy, L. I.	91
Nikitin, A. V.	89, 239
Nikitin, O. O.	305
Nosenko, Y.	163
Nosko, Y.	125
Oderov, A.	150
Okhrimenko, O. V.	67, 71, 76, 141, 211, 216, 274
Oleksenko, P. F.	81, 90, 219, 222, 241
Olinik, O. Y.	149
Onufriieva, L. A.	133, 167, 262, 280, 285, 306
Onyshchenko, O.	307
Opaliuk, T. L.	136, 164, 283, 313
Optasyuk, S. V.	57, 58, 59, 60, 64, 67, 70, 71, 72, 76, 91, 94, 141, 203, 204, 207, 211, 213, 216, 248, 251, 274
Orlova, V.	153
Osiptsov, A.	102, 114, 265
Ostafiychuk, B. K.	104, 116, 254

Ovcharuk, I.	150
Paiuk, O. P.	81, 90, 93, 105, 117, 139, 219, 222, 241, 244, 245, 255, 267, 287
Palamar, B. I.	132
Palichuk, Y.	108
Panasyuk, V.	140, 289
Pankiv, L.	160
Pasyuk, K. V.	69, 75, 83, 212, 215, 221
Paur, I.	302
Pavelkiv, R.	306
Pavlova, V.	153
Pecherskaya-Gromadskaya, E. Y.	141, 274
Perelygina, L.	308
Petrov, S.	166
Petrova, M.	169
Petryk, M.	165
Petryk, M.	165
Pilevych, O.	143
Pishak, V. P.	36, 47
Plish, I. V.	264
Podolyan, A. A.	94, 248
Pogosyan, V. V.	186
Pokotylska, N.	307
Polianchuk, N. L.	54, 202
Polianskyi, A.	114, 265
Polishchuk, S. V.	132
Ponamarenko, V. V.	76, 216
Ponedilok, V.	109, 263
Popovych, M. V.	117, 267
Poseletska, K.	131
Potop, V.	131
Poveda, R.	40, 45, 196, 200
Presner, R.	130
Prisacar, A.	93, 139, 245, 287
Prokopchuk, V.	304
Prokopenko, A.	102, 114
Prokopenko, I.	114, 158, 159, 265
Prontenko, K.	138

Prontenko, V.	138
Proskurnia, O.	158
Protas, O. L.	161
Prozar, M.	96, 98, 110, 124, 125, 126, 127, 155
Pruglo, V. I.	182, 185
Pukhalskyi, T.	246
Pylypyuk, T. M.	154
Rachiy, B. I.	104, 116, 254
Rachkovskyi, O. M.	54, 202
Radautsan, S. I.	182, 185
Raievska, Y. M.	161, 286, 288, 312
Rarok, L.	309
Rarok, O.	307
Rarytskyi, O. (<i>Rarickij</i>)	134, 151, 162, 281
Rayevska, I.	308
Remennikov, A. M.	240, 266
Repko, O.	102, 114
Reutova, E. G.	60
Revutska, L. O.	105, 117, 139, 244, 255, 267, 287
Rodionov, V. E.	57, 60, 203
Romanchuk, S.	150
Romanishina, O. V.	305
Romantsova, Y.	158
Romanyshyna, L.	138
Rostovska, V.	114, 265
Rozhko, O.	142, 290
Rubanovska, N. V.	247, 310
Ryabukha, Y.	106, 259
Samoilenko, A. M.	27, 34, 41, 48, 51, 63, 66, 69, 75, 82, 83, 177, 180, 187, 188, 191, 192, 194, 195, 201, 212, 215, 221, 224, 225, 226, 227, 228, 229
Samson, O. I.	36
Sava, A.	309
Savka, N.	84
Schwab, C.	35, 193
Semen'ko, M. P.	94, 248
Semko, T. O.	91, 251

Senchenko, O.	93, 245
Senkevich, A.	35, 193
Shamne, A.	313
Shaumian, O.	312
Shchepotina, N. Y.	131, 252
Shcherbak, I. V.	145
Shchirba, V. S.	19, 25
Sheian, M.	121
Shepelenko, T.	102
Shepeliavyi, P. E.	71, 76, 216
Shestakova, K. H.	50
Shevchenko, I.	122
Shevchyk, V. L.	310
Shkil, N. I.	21, 22, 181
<i>(Shkil)</i>	
Shkrebti, Y.	158, 159
Shkvorchenko, N. M.	145
Shlonska, O.	113
Shpak, A.	35, 193
Shpintal, M.	73
Shportko, K. V.	105, 117, 139, 255, 267, 287
Shtepa, O.	153
Shulgin, S.	144
Shynkaruk, O.	113, 131
Shyshkina, M.	163
Siedlaczek-Szwed, A.	124
Skok, P.	142, 290
Skrypnyk, A.	135, 282
Slabko, V.	143
Slavina, N.	290
Sliusarchuk, V.	98, 150
Slobodyanyuk, A. V.	68, 86, 106, 122, 144, 210, 259
Slyusarenko, N.	121
Smyrnova, I.	143
Sobko, I.	102, 114
Sodeika, A. S.	44, 45, 199, 200
Sologub, V. V.	189
Solomakha, V. A.	247
Solonenko, A. N.	247

Solovyov, V.	121, 137, 284
Sovik, T.	256
Stadnik, A. A.	57, 58, 59, 60, 203, 204
Stadnyk, V.	128, 129, 130
Stanchu, H. V.	244
Stasiuk, I.	96, 98, 102, 113, 114, 124, 265
<i>(Stasjuk, Stsiuk)</i>	
Stasiuk, V. A.	131, 252
Serten, J.	109, 263
Stetsenko, I.	291
Storozhuk, E. A.	197
Stronski, A. V.	81, 90, 93, 105, 117, 139, 219, 222, 241, 244, 245, 255, 267, 287
Strumanskii, V. P.	28
Sukhikh, A.	163
Suprovych, M. P.	268, 311
Suprovych, T. M.	268, 311
Suprun, O.	106, 259
Svider, I.	147, 295
Svider, O.	168
Tadeush, O. H.	116
Takizawa, T.	35, 193
Tararak, N.	114, 265
Tarasov, Y. M.	171
Tataurov, V.	163
Temerivska, T. G.	149
Tennakun, M.	174
Teplins'kyi, Y. V.	12, 15, 17, 23, 27, 29, 30, 31, 32, 33, 34, 37, 41, 48, 51, 52, 55, 63, 66, 69, 75, 82, 83, 177, 180, 187, 188, 191, 192, 194, 195, 201, 212, 215, 221, 224, 225, 226, 227, 228, 229
<i>(Teplinskii, Teplinsky)</i>	
Ternavska, T.	312
Tkach, B.	133, 280
Tkach, O.	277
Tomenko, M.	308
Topuzov, O.	313
Trehubenko, S.	166
Triduh, G.	93, 139, 245, 287

Trubchaninov, M.	102, 114, 265
Trubchaninov, S.	269
Trufanova, Y.	140, 289
Tsyganovskii, N. S.	18, 31, 180
Tsykanyuk, B. I.	94, 248
Tubelskii, A. N.	186
Tverdokhleby, V.	122
Tychina, II.	174, 175, 176
Tyshchenko, V. M.	77
Tyutyunnik, O. S.	305
Uchytel, I.	121
Ulianova, V.	304
Uspenska, V. M.	152
Uvarova, N.	159
Uy, B.	140
Vadym, F.	122
Vaksman, Y. F.	67, 211
Vashchuk, D. P.	257
Vaskan, I.	95, 107, 108, 119,
Vdovenkova, T.	35, 193
Venger, E.	105, 255
Verlan, A.	118, 270
Verzhihovska, O. M.	157, 288
<i>(Verzhikhovska)</i>	
Veselovska, T.	124, 155
Vidnianskyi, S.	260
Vlasenko, O. I.	74, 214
Vlcek, M.	81, 90, 219, 241
<i>(Vlček)</i>	
Voloshchuk, I.	312
Voloshyn, V.	126
Voloshyna, O.	121
Vorona, I. P.	57, 72, 203
Voronova, V.	113
Vovk, M.	167
Voytyuk, I.	140, 289
Vozniuk, T.	131
Voznyk, M.	169

Vuichyk, N. (<i>Vuychik</i>)	74, 90, 214, 222, 241
Yablonska, D.	271, 272
Yachniuk, M.	108
Yakovyshyna, T.	152
Yarmak, O.	119
Yashchuk, S.	164
Yashchyshyna, I.	168
Yatsenko, Y. I.	67, 211
Yatskiv, N.	140, 289
Yatskiv, S.	140, 289
Yeromina, N.	166
Youssef, J.	266
Yudenko, Y.	307
Yuha, O. A.	257
Yurchyshyn, Y. V.	101, 126, 223, 242
Yuriy, M.	119
Zagorodnya, A.	169
Zaikin, A.	155
Zakirov, M. I.	94, 248
Zavalniuk, O. (<i>Zavatniuk</i>)	292
Zaverikin, A.	112
Zayats, M. S.	74, 214
Zdanevych, L.	138
Zdaniuk, T.	299
Zdanyuk, V.	158, 159
Zelenko, O.	167
Zelensky, O. V.	92, 243
Zhorova, I.	121
Zhuk, A. G.	141, 274
Zhuravlev, V. M.	92, 243
Zhuravlova, L. S.	157
Zhuravska, N.	164
Zhurian, V.	143
Zhytomyrska, T.	143
Zubrytsky, Y.	112

КОРИСНІ ПОСИЛАННЯ

1. Канал «Elsevier's Training Webinars» на платформі BrightTALK : <https://www.brighttalk.com/channel/10439/>
2. Перелік видань, що індексуються Scopus : <https://www.scopus.com/sources.uri?zone=TopNavBar&origin=sbrowse>
3. Перелік видань, що індексуються Web of Science : <https://mjl.clarivate.com/home>
4. Перелік українських видань в наукометричних базах: <https://openscience.in.ua/ua-journals>
5. YouTube-канал «Clarivate Analytics українською» : <https://www.youtube.com/channel/UCSMJ679M7c781YA5eu41jYg>
6. YouTube-канал «Elsevier CIS» : <https://www.youtube.com/channel/UCLvMridlr-pZV5ekbw62SHQ>
7. YouTube-канал «Web of Science по-руски | Обучение и тренинги» : <https://www.youtube.com/user/WOKtrainingsRussian>

ЗМІСТ

Від укладачів	3
Праці науково-педагогічних працівників університету, проіндексовані в наукометричній базі Scopus	4
Праці науково-педагогічних працівників університету, проіндексовані в наукометричній базі Web of Science Core Collection	25
Топ-20 праць за кількістю цитувань в наукометричній базі Scopus	42
Топ-20 праць за кількістю цитувань в наукометричній базі Web of Science Core Collection	44
Іменний покажчик	46
Корисні посилання	62

Міністерство освіти і науки
Кам'янець-Подільський національний університет
імені Івана Огієнка

ДОВІДКОВЕ ВИДАННЯ

**ПРАЦІ НАУКОВО-ПЕДАГОГІЧНИХ
ПРАЦІВНИКІВ УНІВЕРСИТЕТУ В
НАУКОМЕТРИЧНИХ БАЗАХ SCOPUS ТА
WEB OF SCIENCE**

БІБЛІОГРАФІЧНИЙ ПОКАЖЧИК