

Перелік

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№ з/п	Прізвище, ім'я, по батькові працівника ЗВО	ID працівника ЗВО у наукометричній базі	Назва та реквізити публікації (посилання)	Назва наукометричної бази
1	2	3	4	5
1	Погребняк Олександр Дмитрович	36119198500	<p>Microstructure and Mechanical Properties of Multilayer α-AlN/α-BCN Coating as Functions of the Current Density during Sputtering of a B 4 C Target / Pogrebnyak, A.D., Ivashchenko, V.I., Erdybaeva, N.K., et.all. // Physics of the Solid State Volume, 2018, 60, Issue 10, pp. 2030-2033. https://www.scopus.com/record/display.uri?eid=2-s2.0-85054695247&origin=resultslist&sort=plf-f&src=s&sid=6382ebd17dc0ce81b117c385f8656095&sot=a&sdt=a&sl=42&s=AU-ID%28%22Pogrebnyak%2c+Alexander%22+36119198500%29&relpos=10&citeCnt=2&searchTerm=</p> <p>The effect of low titanium content on the phase composition, structure, and mechanical properties of magnetron sputtered WB2-TiB2 films/ Pogrebnyak, A.D., Ivashchenko, V.I., Erdybaeva, N.K., et.al. // Thin Solid Films Volume, 2018, 662, pp. 137-144. https://www.scopus.com/record/display.uri?eid=2-s2.0-85050893656&origin=resultslist&sort=plf-f&src=s&sid=b0c3dbad3193f39ef579f7ee33cfb87d&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2836119198500%29&relpos=11&citeCnt=2&searchTerm=</p> <p>Microstructure, phase composition and mechanical properties of novel nanocomposite (TiAlSiY)N and nano-scale (TiAlSiY)N/MoN multifunctional heterostructures / Pshyk, A.V., Kravchenko, Y., Pogrebnyak, A.D., et.al. // Surface and Coatings Technology, 2018, 350, pp. 376-390. https://www.scopus.com/record/display.uri?eid=2-s2.0-85049776446&origin=resultslist&sort=plf-f&src=s&sid=1d519529fcc55772503aa890dfc49791&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2836119198500%29&relpos=13&citeCnt=1&searchTerm=</p> <p>Multilayered vacuum-arc nanocomposite TiN/ZrN coatings before and after annealing: Structure, properties, first-principles calculations / Pogrebnyak, A., Ivashchenko, V., Bondar, O., et al. // Materials Characterization, 2017, 134, pp. 55-63. https://www.scopus.com/record/display.uri?eid=2-s2.0-85031754686&origin=resultslist&sort=plf-f&src=s&sid=28172a66a8b1335605a88538a936c894&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2836119198500%29&relpos=32&citeCnt=19&searchTerm=</p> <p>Influence of the bilayer thickness of nanostructured multilayer MoN/CrN coating on its microstructure, hardness, and elemental composition /Pogrebnyak, A.D., Bondar, O.V., Zhollybekov,B., et al. // Physics of the Solid State, 2017, 59(9), pp. 1798-1802. https://www.scopus.com/record/display.uri?eid=2-s2.0-85029633625&origin=resultslist&sort=plf-f&src=s&sid=28172a66a8b1335605a88538a936c894&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2836119198500%29&relpos=33&citeCnt=6&searchTerm=</p>	SCOPUS

2	Суходуб Леонід Федорович	7003533644	<p>(CuO-Cu₂O)/ZnO:Al heterojunctions for volatile organic compound detection / Hoppe, M., Ababii, N., Postica, V., Sukhodub, L.B., et.al. // Sensors and Actuators, B: Chemical, 2018, 255, pp. 1362-1375. https://www.scopus.com/record/display.uri?eid=2-s2.0-85029477307&origin=resultslist&sort=plf-f&src=s&sid=95c5aadf742d414f5553f5c8d4fe9644&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%287003533644%29&relpos=7&citeCnt=11&searchTerm=</p> <p>Structural features of hydroxyapatite and carbonated apatite formed under the influence of ultrasound and microwave radiation and their effect on the bioactivity of the nanomaterials / Stanislavov, A.S., Sukhodub, L.F., Sukhodub, L.B., Bychkov, K.L., Kravchenko, M.I., et. al. //Ultrasonics Sonochemistry, 2018, Volume 42, pp. 84-96. https://www.scopus.com/record/display.uri?eid=2-s2.0-85034016380&origin=resultslist&sort=plf-f&src=s&sid=effdf63dfa4d2ccade01b84c0b34c1d0&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%287003533644%29&relpos=6&citeCnt=5&searchTerm=</p> <p>Design and fabrication of polymer-ceramic nanocomposites materials for bone tissue engineering [Проектування та виготовлення полімер-керамічних нанокомпозитних матеріалів для інженерії кісткової тканини]/ Sukhodub, L.F., Dyadyura, K. // Journal of Nano- and Electronic Physics, 2018, 10(6), 06003. https://www.scopus.com/record/display.uri?eid=2-s2.0-85058883842&origin=resultslist&sort=plf-f&src=s&sid=95c5aadf742d414f5553f5c8d4fe9644&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%287003533644%29&relpos=8&citeCnt=0&searchTerm=</p> <p>Composite material based on hydroxyapatite and multi-walled carbon nanotubes filled by iron: Preparation, properties and drug release ability / Sukhodub, L.B., Sukhodub, L.F., Prylutsky, Y.I., Tsierkezos, N.G., Ritter, U. //Materials Science and Engineering C, 2018, Volume 93, pp. 606-614. https://www.scopus.com/record/display.uri?eid=2-s2.0-85051663814&origin=resultslist&sort=plf-f&src=s&sid=effdf63dfa4d2ccade01b84c0b34c1d0&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%287003533644%29&relpos=3&citeCnt=2&searchTerm=</p> <p>C 60 fullerene and its nanocomplexes with anticancer drugs modulate circulating phagocyte functions and dramatically increase ROS generation in transformed monocytes / Skivka, L.M., Prylutska, S.V., Sukhodub, L.F., et.al. // Cancer Nanotechnology, 2018, Volume 9, Issue 1, Article 8. https://www.scopus.com/record/display.uri?eid=2-s2.0-85055786937&origin=resultslist&sort=plf-f&src=s&sid=effdf63dfa4d2ccade01b84c0b34c1d0&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%287003533644%29&relpos=4&citeCnt=0&searchTerm=</p>	SCOPUS
			<p>Strain effect in film materials Ni X Fe 1-X /S / Protsenko, I.Y., Odnodvoret, L.V., Bondariev, V., et al. // Vacuum, 2019, 165, pp. 113-117. https://www.scopus.com/record/display.uri?eid=2-s2.0-85064180687&origin=resultslist&sort=plf-f&src=s&sid=09bf99187f95e49eb78abb039645f6d5&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%287006067545%29&relpos=2&citeCnt=0&searchTerm=</p> <p>Structural-phase state and electrical conductivity of film structures based on FCC phase of Fe-Co and Cu alloy / Saltykov, D.I., Shkurdoda, Y.O., Protsenko, I.Y. // Journal of Nano- and Electronic Physics, 2018, 10(3),03024. https://www.scopus.com/record/display.uri?eid=2-s2.0-85049050717&origin=resultslist&sort=plf-f&src=s&sid=9a4c97762ea12e4f96f243d7eaf2168b&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%287006067545%29&relpos=5&citeCnt=1&searchTerm=</p>	

3	Проценко Іван Юхимович	7006067545	<p>Influence of heat treatment conditions on the magnetoresistive properties of three-layer structures Fe_{0,2}Co_{0,8}/Cu/Fe_{0,2}Co_{0,8}/ Saltykov, D.I., Shkurdoda, Y.O., Protsenko, I.Y. // Journal of Nano- and Electronic Physics, 2018, 10(4), 04031. https://www.scopus.com/record/display.uri?eid=2-s2.0-85052475778&origin=resultslist&sort=plf-f&src=s&sid=9a4c97762ea12e4f96f243d7eaf2168b&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%287006067545%29&relpos=4&citeCnt=0&searchTerm=</p> <p>Magnetoresistive effect in granular film alloys based on Ag and Fe or Co / Odnodvovets, L.V., Protsenko, I.Y., Tkach, O.P., Shabelnyk, Y.M., Shumakova, N.I. // Journal of Nano- and Electronic Physics, 2018, 9(2), 02021. https://www.scopus.com/record/display.uri?eid=2-s2.0-85019025934&origin=resultslist&sort=plf-f&src=s&sid=458a33d5aa4df5389801a64daa6b065c&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%287006067545%29&relpos=10&citeCnt=2&searchTerm=</p> <p>The concentration anomaly of strain coefficient binary film system based on Au and Fe atoms / Pylypenko, O.V., Odnodvovets, L.V., Shumakova, M.O., Protsenko, I.Y. // Problems of Atomic Science and Technology - 2016. -105(5), pp. 131-135. https://www.scopus.com/record/display.uri?eid=2-s2.0-84994322349&origin=resultslist&sort=plf-f&src=s&sid=458a33d5aa4df5389801a64daa6b065c&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%287006067545%29&relpos=12&citeCnt=2&searchTerm=</p>	SCOPUS
4	Опанасюк Анатолій Сергійович	20434256500	<p>Photoluminescence of high optical quality CdS:Dy thin films deposited by close-spaced vacuum sublimation / Yeromenko, Y.S., Gnatenko, Y.P., Opanasyuk, A.S., Kuznetsov, V., Bukivskii, A.P. // Journal of Luminescence, 2018, 197, pp. 343-348 . https://www.scopus.com/record/display.uri?eid=2-s2.0-85041407334&origin=resultslist&sort=plf-f&src=s&sid=4e349a5b7b68c218c454c4cf347e7922&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2820434256500%29&relpos=4&citeCnt=5&searchTerm=</p> <p>Electrical, structural and optical properties of Cd_{1-x}Zn_xTe thick polycrystalline films / Znamenshchikov, Y.V., Kosyak, V.V., Kononov, O.K., Fochuk, P.M., Opanasyuk, A.S. // Vacuum 149, 2018, pp. 270-278 . https://www.scopus.com/record/display.uri?eid=2-s2.0-85040251957&origin=resultslist&sort=plf-f&src=s&sid=4e349a5b7b68c218c454c4cf347e7922&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2820434256500%29&relpos=5&citeCnt=4&searchTerm=</p> <p>The influence of optical and recombination losses on the efficiency of thin-film solar cells with a copper oxide absorber layer / Diachenko, O.V., Dobrozhan, O.A., Opanasyuk, A.S., et al. // Superlattices and Microstructures, 2018, 122, pp. 476-485. https://www.scopus.com/record/display.uri?eid=2-s2.0-85054818974&origin=resultslist&sort=plf-f&src=s&sid=4e349a5b7b68c218c454c4cf347e7922&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2820434256500%29&relpos=2&citeCnt=1&searchTerm=</p> <p>Temperature dependence of the band gap of high optical quality CdS:Dy thin films based on exciton spectra / Gnatenko, Yu.P., Bukivskij, P.M., Opanasyuk, A.S., et al. // Materials Research Express, 2018, 5(12), 125902 https://www.scopus.com/record/display.uri?eid=2-s2.0-85060176823&origin=resultslist&sort=plf-f&src=s&sid=ac71285ffcabe1998d4849d2bb8eb613&sot=autdocs&sdt=autdocs&sl=18&s=AU-ID%2820434256500%29&relpos=1&citeCnt=1&searchTerm=</p>	SCOPUS

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5	Денисов Станіслав Іванович	7103114636	<p>Exactly solvable model for drift of suspended ferromagnetic particles induced by the Magnus force / Denisov, S.I., Pedchenko, B.O., Kvasnina, O.V., et al. // Journal of Magnetism and Magnetic Materials, 2017, 443, pp. 89-95. https://www.scopus.com/record/display.uri?eid=2-s2.0-85025154929&origin=resultslist&sort=plf-f&src=s&sid=59991a0be8b7b87e6517a4ff7bf84699&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%287103114636%29&relpos=3&citeCnt=2&searchTerm=</p>	SCOPUS
			<p>Drift of suspended ferromagnetic particles due to the Magnus effect / Denisov, S.I., Pedchenko, B.O. // Journal of Applied Physics, 2017, 121 (4), 043912. https://www.scopus.com/record/display.uri?eid=2-s2.0-85011309149&origin=resultslist&sort=plf-f&src=s&sid=59991a0be8b7b87e6517a4ff7bf84699&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%287103114636%29&relpos=4&citeCnt=4&searchTerm=</p>	
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			<p>Hypertensive ulcer of lower extremity (Martorell's syndrome): Clinical case with the treatment improvement / Duzhiy, I., Popadynets, V., Nikolaienko, A., et al. // Bangladesh Journal of Medical Science, 2017, 16(2), pp. 325-328 . https://www.scopus.com/record/display.uri?eid=2-s2.0-85016215205&origin=resultslist&sort=plf-f&src=s&sid=820754487ab55462dbcd7d016740bdfc&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%286701744442%29&relpos=0&citeCnt=1&searchTerm=</p>	

6	Дужий Ігор Дмитрович	6701744442	<p>HORMONALLY-GENETICALLY DEPENDENT THERAPY, USING VITAMIN K IN PATIENTS, SUFFERING THE ULCER HEMORRHAGE / Duzhyi, I.D., Kharchenko, S.V.// Klinichna khirurgiia / Ministerstvo okhorony zdorov'ia Ukraïny, Naukove tovarystvo khirurgiv Ukraïny, 2016, (4), pp. 9-11. https://www.scopus.com/record/display.uri?eid=2-s2.0-84982795770&origin=resultslist&sort=plf-f&src=s&sid=820754487ab55462dbcd7d016740bdfc&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%286701744442%29&relpos=1&citeCnt=0&searchTerm=</p> <p>PECULIARITIES OF SIMULTANT INTERVENTIONS FOR SOME TYPES OF CHRONIC PHTHISIC PLEURITIS, COEXISTENT WITH PULMONARY TUBERCULOSIS / Duzhiy, I.D., Grehsko, I.Y., Kravets, O.V., et al. // Klinichna khirurgiia / Ministerstvo okhorony zdorov'ia Ukraïny, Naukove tovarystvo khirurgiv Ukraïny, 2016, 1, pp. 50-53. https://www.scopus.com/record/display.uri?eid=2-s2.0-84973450441&origin=resultslist&sort=plf-f&src=s&sid=820754487ab55462dbcd7d016740bdfc&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%286701744442%29&relpos=3&citeCnt=0&searchTerm=</p> <p>HORMONAL-GENETIC SCREENING IN PATIENTS, SUFFERING GASTRODUODENAL ULCER HEMORRHAGE /Duzhiy, I.D., Romanyuk, A.M., Lyndin, M.C., et al. // Klinichna khirurgiia / Ministerstvo okhorony zdorov'ia Ukraïny, Naukove tovarystvo khirurgiv Ukraïny, 2015, 11, pp. 24-27. https://www.scopus.com/record/display.uri?eid=2-s2.0-84964695509&origin=resultslist&sort=plf-f&src=s&sid=820754487ab55462dbcd7d016740bdfc&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%286701744442%29&relpos=4&citeCnt=0&searchTerm=</p> <p>Gastroduodenal mucosa sensitivity to estrogen in ulcers complicated by hemorrhage / Duzhiy, I.D., Romanyuk, A.M., Kharchenko, S.V., et al. // Klinichna khirurgiia / Ministerstvo okhorony zdorov'ia Ukraïny, Naukove tovarystvo khirurgiv Ukraïny, 2015, 2, pp. 13-15. https://www.scopus.com/record/display.uri?eid=2-s2.0-84930356038&origin=resultslist&sort=plf-f&src=s&sid=820754487ab55462dbcd7d016740bdfc&sot=autdocs&sdt=autdocs&sl=17&s=AU-ID%286701744442%29&relpos=5&citeCnt=0&searchTerm=</p>	SCOPUS
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