

№ з/п	Прізвище, ім'я, по батькові працівника ЗВО	ID працівника ЗВО у наукометричній базі	Назва та реквізити публікації (посилання)	Назва наукометричної бази
1	Луньов Валентин Васильович	16509983700	1. Shul'te, Yu.A., Lunev, V.V., Berkun, M.N., Volchok, I.P., Gladkin, S.I. Effect of the degree of structural dispersion on the properties of cast medium-carbon steel. Soviet Materials Science, 1966, 1(2), c. 150-152.	Scopus
2			2. Lunev, V.V., Shul'te, Yu.A. Influence of the composition on the cold brittleness of cast medium-carbon steel. Metal Science and Heat Treatment, 1966, 8(3), c. 232-233.	Scopus
3			3. Shul'te, Yu.A., Volchok, I.P., Lunev, V.V., Rudenko, V.P. Effect of complex deoxidizing upon physical and mechanical properties of medium carbon steel. Soviet Materials Science, 1966, 1(5), c. 390-392.	Scopus
4			4. Kovchik, S.E., Volchok, I.P., Panasyuk, V.V., Shul'te, Yu.A., Lunev, V.V. Determination of the ductile-to-brittle transformation temperature of cast steel. Soviet Materials Science, 1967, 3(2), c. 169-171.	Scopus
5			5. Rudenko, V.P., Volchok, I.P., Lunev, V.V., (...)Mikhailov, P.A., Kuslitskii, A.B. Effect of deoxidation and heat treatment on the fatigue strength of cast medium-carbon steel. Soviet Materials Science, 1967, 2(4), c. 344-345.	Scopus
6			6. Shul'te, Yu.A., Rudenko, V.P., Shalomeev, A.A., (...), Kuslitskii, A.B., Lunev, V.V. Effect of nonmetallic inclusions on properties of cast steel. Soviet Materials Science, 1967, 3(4), c. 309-311.	Scopus
7			7. Lunev, V.V., Shul'te, Yu.A. Effect of aluminum on the low- temperature stability of cast medium-carbon steel. Soviet Materials Science, 1968, 3(1), c. 80-81.	Scopus
8			8. Shul'te, Yu.A., Grechanyi, A.P., Lunev, V.V. Effect of deoxidizing conditions on the embrittlement of steel 30KhNML. Metal Science and Heat Treatment, 1968, 10(10), c. 814-815.	Scopus
9			9. Lunev, V.V., Shul'te, Yu.A., Shalomeev, A.A. Effect of nonmetallic inclusions on the cold resistance of cast steels. Metal Science and Heat Treatment, 1969, 11(10), c. 811-813.	Scopus
10			10. Shul'te, Yu.A., Lunev, V.V., Shalomeev, A.A., Menyailo, E.I., Azarov, N.I. Evaluating the cold resistance of steels in terms of impact strength. Strength of Materials, 1971, 3(4), c. 402-405.	Scopus
11			11. Shul'te, Yu.A., Lunev, V.V., Grechanyi, A.P., Shalomeev, A.A. The effect of sulfur on the fracture of CrNiMoS steel at low temperatures. Soviet Materials Science, 1972, 5(4), c. 397-398.	Scopus
12			12. Sherstyuk, A.A., Lunev, V.V., Tumanskii, B.F. Operational reliability of high-manganese steel. Metal Science and Heat Treatment, 1972, 14(10), c. 910-912.	Scopus
13			13. Shul'te, Yu.A., Lunev, V.V., Menyailo, E.I., Shalomeev, A.A. Effect of harmful impurities and of final deoxidation by rare earth metals on the properties of cast steel. Steel USSR, 1974, 4(11), c. 878-880	Scopus
14			14. Lunev, V.V., Shul'te, Yu.A., Menyailo, E.I. Influence of rem-silicide master alloys on steel properties. Russ Cast Prod, 1974, (9), c. 377-378.	Scopus
15			15. Menyailo, E.I., Lunev, V.V., Kuzovov, A.F. Influence of rem silicide master alloys on the properties of steel 35GL. Russ Cast Prod, 1974, (3).	Scopus
16			16. Shul'te, Yu.A., Titarenko, V.A., Shalomeev, A.A., Lunev, V.V. Effect of composition and complex deoxidizing on the properties of low-carbon electric steel Soviet Materials Science, 1975, 9(2), c. 139-141.	Scopus
17			17. Maksimovich, G.G., Shul'te, Yu.A., Nagirnyi, S.V., Lunev, V.V., Azarov, N.I., Fedirkо, V.N. Effect of cold plastic deformation on susceptibility of low-carbon steels to brittle fracture. Soviet Materials Science, 1976, 11 (1), pp. 33-36.	Scopus
18			18. Maksimovich, G.G., Fedirkо, V.N., Shul'te, Yu.A., Lunev, V.V. Effect of low-temperature deformation on susceptibility to brittle fracture of steels st. 3ps and 3sp. Strength of Materials, 1976, 8 (5), pp. 585-587.	Scopus
19			19. Maksimovich, G.G., Fedirkо, V.N., Lunev, V.V., Azarov, N.I. Effect of the nature of nonmetallic inclusions on the cold resistance of wrought steel. Soviet Materials Science, 1979, 14(5), c. 571-573	Scopus
20			20. Azarov, N.I., Lunev, V.V., Shul'te, Yu.A., Fedirkо, V.N., Azarova, L.M. Influence of aluminum, rare-earth, and alkaline-earth metals on the failure of deformed steel. Russian metallurgy. Metally, 1984, (5), c. 160-163	Scopus
21			21. Azarov, I.I., Lunev, V.V., Tkachenko, E.A. Structure development in and properties of low-carbon silicon irons. Soviet castings technology, 1989, (1), pp. 39-41.	Scopus
22			22. Lunev, V.V., Ivakhnenko, E.I., Fed'kov, V.A., Minakova, V.I. Improvement of durability of cast parts for mining and metal-making equipment. Litejnoe Proizvodstvo, Issue 10, October 1992, Pages 15-16.	Scopus
23			23. Chebotar', L.K., Lunev, V.V., Pirozhkova, V.P. Pinhole porosity in thin-walled gray iron castings. Izvestia Akademii nauk SSSR. Metally.1993, (2), c. 75-80.	Scopus

24			24. Tsivirko, E.I., Zhemanyuk, P.D., Klochikhin, V.V., Naumik, V.V., Lunev, V.V. Crystallization processes, structure and properties of castings from high-temperature nickel alloys. Metal Science and Heat Treatment. 2001, 43(9-10), c. 382-386.	Scopus
25			25. Tsivirko, E.I., Zhemanyuk, P.D., Klochikhin, V.V., Naumik, V.V., Lunev, V.V. Crystallization processes, structure and properties of Ni superalloy castings. Metallovedenie i Termicheskaya Obrabotka Metallov. 2001, c. 13-17.	Scopus
26			26. Ivchenko, Z.A., Lunev, V.V. Production of shaped castings and consumable electrodes from titanium alloys for aircraft engines. Metal Science and Heat Treatment. 2008, Pages 31-33.	Scopus
27			27. Lunev, V.V., Pirozhkova, V.P. Nature and diagnostics of nonmetallic inclusions in steels. Russian Metallurgy (Metally). 2012(6), c. 535-538.	Scopus
28			28. Lunev, V.V., Velikokhat'ko, Y.A. Research of obtained green pellets with the use of mathematical models. Metallurgical and Mining Industry, Volume 7, Issue 7, 2015, Pages 371-373	Scopus
29			29. Ivanov, V., Pirozhkova, V., Lunev, V. Research of structure and formation of nodular graphite inclusions in ductile cast iron. EasternEuropean Journal of Enterprise Technologies. 2016, 3(5-81), c. 31-36.	Scopus
30			30. Ivanov, V., Pirozhkova, V., Lunev, V. Silicon effect on the formation of graphite inclusions in gray cast iron. EasternEuropean Journal of Enterprise Technologies. 2017 , 4(12-88), c. 26-30.	Scopus
31		AAE-4982-2019	31. Shulte, Y.A., Titarenk V.A., Shalomay A.A., Lunev, V.V. Influence of sulfur on mechanical-properties of structural low-carbon low-alloy steel. Russian metallurgy, 1973, 4 , pp. 113-116.	Web of Science
32			32. Shulte, Y.A., Lunev, V.V., Menyailo, E.I., Shalomov, A.A. Effect of harmful impurities and of final deoxidation by rare-earth metals on properties of cast steel. Steel in the USSR , 1974, 4 ( 11), pp. 878-880.	Web of Science
33			33. Azarov, N.I., Lunev, V.V., Shul'te, Yu.A., Fedirko, V.N., Azarova, L.M. Influence of aluminum, rare-earth, and alkaline-earth metals on the failure of deformed steel. Russian metallurgy. Metally, 1984, (5), c. 160-163.	Web of Science
34			34. Chebotar, L.K., Lunev, V.V., Pirozhkova, V.P. Pinhole porosity in thin-wall gray iron castings. Russian metallurgy , 1993, 2 , pp. 64-68.	Web of Science
35			35. Tsivirko, E.I., Zhemanyuk, P.D., Klochikhin, V.V., Naumik, V.V., Lunev, V.V. Crystallization processes, structure and properties of castings from high-temperature nickel alloys. Metal science and heat treatment, 2002, 43 (9-10 ), pp.: 382-386.	Web of Science
36			36. Ivchenko, Z.A., Lunev, V.V. Production of shaped castings and consumable electrodes from titanium alloys for aircraft engines. Metal Science and Heat Treatment. 2008, Pages 31-33.	Web of Science
37			37. Nature and Diagnostics of Nonmetallic Inclusions in Steels / Lunev, V. V. Pirozhkova, V. P. // RUSSIAN METALLURGY, 2012, Issue 6, pp.535-538	Web of Science
38			38. Сергиенко О.С., Лунев В.В, Бялик Г.А. Применение вакуумного и цветного травления для изучения микроструктуры титановых альфа-сплавов. Письма о материалах. 2014. №2. С. 50-53	Web of Science