

Перелік

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

№ з/п	Прізвище, ім'я, по батькові працівника ВНЗ	Назва та реквізити публікації	Назва наукометричної бази
1	Скобло Тамара Семенівна	<b>article</b> Skoblo2016	Scopus
		<b>title</b> Development of complex technology of strengthening of thin-walled cutting tools	
		<b>journal</b> Problems of Atomic Science and Technology	
		<b>year</b> 2016	
		<b>number</b> № 6. Series: Plasma Physics (22)	
		<b>pages</b> 286-290	
		<b>author</b> Skoblo, T.S., Romaniuk, S.P., Sidashenko, A.I., (...), Nezovibat'ko, Y.N., Pilgui, N.N.	
2	Скобло Тамара Семенівна	<b>article</b> Skoblo2013	Scopus
		<b>title</b> Heat treatment of two-layer alloyed-iron rollers	
		<b>journal</b> Steel in Translation	
		<b>year</b> 2013	
		<b>volume</b> 43	
		<b>number</b> 9	
		<b>pages</b> 603-606	
<b>author</b> Skoblo, T.S. and Klochko, O.Y. and Sidashenko, A.I. and Sokolov, R.G.			
3	Скобло Тамара Семенівна	<b>Article</b> Skoblo2012	Scopus
		<b>title</b> Specific Features of the Formation of Structures in 60Kh2N4GM{cyrillic}F Precipitation-Hardening Steel	
		<b>journal</b> Materials Science	
		<b>year</b> 2012	
		<b>pages</b> 1-7	
<b>author</b> Skoblo, T.S. and Vlasovets, V.M.			
4	Скобло Тамара Семенівна	<b>article</b> Skoblo2012	Scopus
		<b>title</b> Structure of high-chromium cast iron	
		<b>journal</b> Steel in Translation	
		<b>year</b> 2012	
		<b>number</b> 3	

		<b>pages</b> 261-268	
		<b>author</b> Skoblo, T.S. and Klochko, O.Y. and Belkin, E.L.	
5	Скобло Семенівна Тамара	<b>article</b> Skoblo2011	Scopus
		<b>title</b> Alloying and modification of structural materials under pulsed plasma treatment	
		<b>journal</b> International Journal of Plasma Environmental Science and Technology	
		<b>year</b> 2011	
		<b>volume</b> 5	
		<b>number</b> 1	
		<b>pages</b> 2-6	
		<b>author</b> Bandura, A.N. and Byrka, O.V. and Chebotarev, V.V. and Garkusha, I.E. and Makhraj, V.A. and Medvede, V. and Taran, V.S. and Tereshin, V.I. and Skoblo, T.S. and Pugach, S.G.	
6	Скобло Тамара Семенівна	<b>article</b> Skoblo2002	Scopus
		<b>title</b> Influence of conditions of the working layer formation of cast rollers on their hardness	
		<b>journal</b> Stal'	
		<b>year</b> 2002	
		<b>number</b> 3	
		<b>pages</b> 111-112	
		<b>author</b> Budag'yants, N.A. and Zhizhkina, N.A. and Skoblo, T.S. and Popova, E.G. and Sidashenko, A.I.	
7	Скобло Тамара Семенівна	<b>article</b> Skoblo2001	Scopus
		<b>title</b> Impact of carbide phase on the properties of centrifugally cast rolls with a working layer of high-chromium iron	
		<b>journal</b> Litejnoe Proizvodstvo	
		<b>year</b> 2001	
		<b>number</b> 8	
		<b>pages</b> 7-8	
		<b>author</b> Skoblo, T.S. and Popova, E.G. and Budag'yants, N.A. and Zhizhkina, N.A.	
7	Скобло Семенівна Тамара	<b>article</b> Skoblo2001	Scopus
		<b>title</b> Structure and distribution of components in the working layer upon reconditioning of parts by electric-arc metallization	
		<b>journal</b> Metal Science and Heat Treatment	
		<b>year</b> 2001	
		<b>volume</b> 43	

		<b>number</b> 11-1	
		<b>pages</b> 497-500	
		<b>author</b> Skoblo, T.S. and Vlasovets, V.M. and Moroz, V.V.	
8	Скобло Тамара Семенівна	<b>article</b> Skoblo2001	Scopus
		<b>title</b> The structure and distribution of the components in the working layer upon parts arc spraying metallizing reconditioning	
		<b>journal</b> Metallovedenie i Termicheskaya Obrabotka Metallov	
		<b>year</b> 2001	
		<b>number</b> 12	
		<b>pages</b> 26-29	
		<b>author</b> Skoblo, T.S. and Vlasovets, V.M. and Moroz, V.V.	
9	Скобло Тамара Семенівна	<b>article</b> Skoblo1998	Scopus
		<b>title</b> Efficient material for blades of shotblasting units	
		<b>journal</b> Litejnoe Proizvodstvo	
		<b>year</b> 1998	
		<b>number</b> 10	
		<b>pages</b> 16-18	
		<b>author</b> Chaplinskij, A.V. and Skoblo, T.S. and Sidashenko, A.I. and Mozharova, N.M.	
10	Скобло Тамара Семенівна	<b>article</b> Skoblo1998	Scopus
		<b>title</b> Quality of the surface-hardened rails made of steel with increased content of Mn, alloyed with V and Ti	
		<b>journal</b> Stal'	
		<b>year</b> 1998	
		<b>number</b> 1	
		<b>pages</b> 59-63	
		<b>author</b> Nesterov, D.K. and Degtyarev, S.I. and Nosochenko, O.V. and Skoblo, T.S. and Tikhonyuk, L.S.	
11	Скобло Тамара Семенівна	<b>article</b> Skoblo1998	Scopus
		<b>title</b> Research and development of process of surface induction quenching railroad rails made of low-alloy steel	
		<b>journal</b> Kao Neng Wu Li Yu Ho Wu Li/High Energy Physics and Nuclear Physics	
		<b>year</b> 1998	
		<b>volume</b> 22	
		<b>number</b> 11	
		<b>pages</b> 7-10	

		<b>author</b> Degtyarev, S.I. and Skoblo, T.S. and Sapozhkov, V.E.	
12	Скобло Тамара Семенівна	<b>article</b> Skoblo1997 <b>title</b> Analysis of durability of the working rolls of the cold-rolling mill 1700 <b>journal</b> Stal' <b>year</b> 1997 <b>number</b> 2 <b>pages</b> 63-68 <b>author</b> Skoblo, T.S. and Sidashenko, A.I. and Nalcha, G.I. and Klimanchuk, V.V. and Bendrik, V.G.	Scopus
13	Скобло Тамара Семенівна	<b>article</b> Skoblo1995 <b>title</b> Production of quality pump casings under the conditions of repair production <b>journal</b> Litejnoe Proizvodstvo <b>year</b> 1995 <b>number</b> 7-8 <b>author</b> Avak, E.A. and Skoblo, T.S. and Sidashenko, A.I.	Scopus
14	Скобло Тамара Семенівна	<b>article</b> Skoblo1992 <b>title</b> Longer life of heavy strip mill rolls <b>journal</b> Stal' <b>year</b> 1992 <b>number</b> 3 <b>pages</b> 53-56 <b>author</b> Skoblo, T.S. and Budag'yants, N.A. and Lebed', P.K. and Sidashenko, A.I. and Shebanits, E.N. and Klimanchuk, V.V.	Scopus
15	Скобло Тамара Семенівна	<b>article</b> Skoblo1991 <b>title</b> Increasing the quality of rolling rolls of high-chromium cast iron by high-temperature heat treatment <b>journal</b> Metal Science and Heat Treatment <b>year</b> 1991 <b>volume</b> 32 <b>number</b> 9-10 <b>pages</b> 734-736 <b>author</b> Skoblo, T.S. and Vishnyakova, E.N. and Mozharova, N.M. and Dubrov, V.A. and Bondin, R.D.	Scopus
16	Скобло Тамара Семенівна	<b>article</b> Skoblo1991 <b>title</b> Peculiarities of structure forming in graphic steel during heat treatment <b>journal</b> Stal'	Scopus

			<b>year</b> 1991	
			<b>number</b> 2	
			<b>pages</b> 75-78	
			<b>author</b> Malashenko, L.A. and Skoblo, T.S. and Cherhyakova, L.E. and Kostrykina, A.I.	
17	Скобло Семенівна	Тамара	<b>article</b> Skoblo1991	Scopus
			<b>title</b> Structure of chromium-nickel cast iron after treatment with high energy electrons	
			<b>journal</b> Metal Science and Heat Treatment	
			<b>year</b> 1991	
			<b>volume</b> 32	
			<b>number</b> 7-8	
			<b>pages</b> 508-510	
			<b>author</b> Aleksandrova, N.M. and Shcherbedinskii, G.V. and Starostenko, I.V. and Skoblo, T.S.	
18	Скобло Семенівна	Тамара	<b>article</b> Skoblo1990	Scopus
			<b>title</b> Increasing the quality of rolling rolls of high-chromium cast iron by high-temperature heat treatment	
			<b>journal</b> Metal Science and Heat Treatment	
			<b>year</b> 1990	
			<b>volume</b> 32	
			<b>number</b> 10	
			<b>pages</b> 734-736	
			<b>author</b> Skoblo, T.S. and Vishnyakova, E.N. and Mozharova, N.M. and Dubrov, V.A. and Bondin, R.D.	
19	Скобло Семенівна	Тамара	<b>article</b> Skoblo1990	Scopus
			<b>title</b> Structure of chromium-nickel cast iron after treatment with high energy electrons	
			<b>journal</b> Metal Science and Heat Treatment	
			<b>year</b> 1990	
			<b>volume</b> 32	
			<b>number</b> 7	
			<b>pages</b> 508-510	
			<b>author</b> Aleksandrova, N.M. and Shcherbedinskii, G.V. and Starostenko, I.V. and Skoblo, T.S.	
20	Скобло Семенівна	Тамара	<b>article</b> Skoblo1990	Scopus
			<b>title</b> Thermodynamic evaluation of carbide phase precipitation in high-chromium cast irons	
			<b>journal</b> Metal Science and Heat Treatment	
			<b>year</b> 1990	

		<b>volume</b> 32	
		<b>number</b> 1-2	
		<b>pages</b> 73-76	
		<b>author</b> Skoblo, T.S. and Vishnyakova, E.N. and Mozharova, N.M. and Gazov, V.I.	
21	Скобло Семенівна Тамара	<b>article</b> Skoblo1990	Scopus
		<b>title</b> Thermodynamic evaluation of carbide phase precipitation in high-chromium cast irons	
		<b>journal</b> Metal Science and Heat Treatment	
		<b>year</b> 1990	
		<b>volume</b> 32	
		<b>number</b> 1	
		<b>pages</b> 69-72	
		<b>author</b> Skoblo, T.S. and Vishnyakova, E.N. and Mozharova, N.M. and Gazov, V.I.	
Профіль автора: <a href="https://www.scopus.com/authid/detail.uri?authorId=6701486032">https://www.scopus.com/authid/detail.uri?authorId=6701486032</a>			
1	Войтов Віктор Анатолійович	<b>article</b> Vojtov2001	Scopus
		<b>title</b> The integral criterion of rating the tribological behavior of lubricating materials using a four-ball workbench	
		<b>journal</b> Trenie i Iznos	
		<b>year</b> 2001	
		<b>number</b>	
		<b>pages</b>	
		<b>author</b> Vojtov, V.A., Levchenko, A.V.	
2	Войтов Віктор Анатолійович	<b>article</b> Vojtov1996	Scopus
		<b>title</b> Simulation of boundary friction in tribosystems. III. Mathematic models of nonstationary processes	
		<b>journal</b> Trenie i Iznos	
		<b>year</b> 1996	
		<b>number</b>	
		<b>pages</b>	
		<b>author</b> Vojtov, V.A., Isakov, D.I.	
3	Войтов Віктор Анатолійович	<b>article</b> Vojtov1996	Scopus
		<b>title</b> Modeling a boundary friction in tribosystems. I. Technique of physical simulation	
		<b>journal</b> Trenie i Iznos	
		<b>year</b> 1996	
		<b>number</b>	
		<b>pages</b>	
		<b>author</b> Vojtov, V.A., Isakov, D.I.	
4	Войтов Віктор	<b>article</b> Vojtov1996	Scopus

	Анатолійович	<b>title</b> Modelling boundary friction in tribosystems. II. Mathematic modelling technique for stationary processes at boundary friction <b>journal</b> Trenie i Iznos <b>year</b> 1996 <b>number</b> <b>pages</b> <b>author</b> Vojtov, V.A., Isakov, D.I.	
5	Войтов Віктор Анатолійович	<b>article</b> Vojtov1995 <b>title</b> Regularities of changing in internal friction during operation of tribosystem and its consideration when selecting compatible materials <b>journal</b> Trenie i Iznos <b>year</b> 1995 <b>number</b> <b>pages</b> <b>author</b> Shevelya, V.V., Vojtov, V.A., Sukhanov, M.I., Isakov, D.I.	Scopus
6	Войтов Віктор Анатолійович	<b>article</b> Vojtov1994 <b>title</b> Triboengineering materials compatibility in pairs according to their hardness and design methods of wear resistance increase <b>journal</b> Trenie i Iznos <b>year</b> 1994 <b>number</b> <b>pages</b> <b>author</b> Vojtov, V.A.	Scopus
7	Войтов Віктор Анатолійович	<b>article</b> Vojtov1994 <b>title</b> A scale factor for friction pairs and its consideration at designing of machines and mechanisms <b>journal</b> Trenie i Iznos <b>year</b> 1994 <b>number</b> <b>pages</b> <b>author</b> Vojtov, V.A., Zhernyak, A.I., Sukhanov, M.I.	Scopus
8	Войтов Віктор Анатолійович	<b>article</b> Vojtov1992 <b>title</b> Universal friction machine <b>journal</b> Trenie i Iznos <b>year</b> 1992 <b>number</b> <b>pages</b>	Scopus

		<b>author</b> Vojtov, V.A., Bazderkin, V.A.	
Профіль автора: <a href="https://www.scopus.com/authid/detail.uri?authorId=6603293469">https://www.scopus.com/authid/detail.uri?authorId=6603293469</a>			
1	Тришевский Олег Игоревич	Influence of sizes of formed sections on flatness of side elements. / Stal' 2001.- №10 - pp.35-37	Scopus
	(Trishevskij, O. I.)		
2	Тришевский Олег Игоревич	Production of roll-formed sections strengthened by ruffles and with antiskid surface. 1994 Stal'	Scopus
3	Тришевский Олег Игоревич	Prospects of improvement of abrasion grinding of rolled products. 1992 Stal'	Scopus
4	Тришевский Олег Игоревич	Current state and development prospects in roll-formed sections production. 1992 Stal'	Scopus
Профіль автора: <a href="https://www.scopus.com/authid/detail.uri?authorId=6506564330">https://www.scopus.com/authid/detail.uri?authorId=6506564330</a>			
5	Тришевский Олег Игоревич	Thermal state of strip in ultrafast cooling. Steel in Translation Vol. 45, №6 – 2015 pp.443-446	Scopus
	(Trishevskii, O. I.)		
6	Тришевский Олег Игоревич	Mathematical model of the thermal state of strip in rollin. Steel in Translation Vol. 39, №2 – 2009 pp.42-44	Scopus
<a href="https://www.scopus.com/authid/detail.uri?authorId=28268068800">https://www.scopus.com/authid/detail.uri?authorId=28268068800</a>			
7	Тришевский Олег Игоревич	Reducing the metal content of bent sections as a result of strain-hardening. 1989 Metallurgist	Scopus
	(Trishevskii, O. I.)		
8	Тришевский Олег Игоревич	Reducing the metal content of bent sections as a result of strain-hardening. 1988 Metallurgist	Scopus
<a href="https://www.scopus.com/authid/detail.uri?authorId=6507290025">https://www.scopus.com/authid/detail.uri?authorId=6507290025</a>			

Ректор



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