

N	Title of scientific works	Publishing house, magazine (issue, year) or copyright certificate number	Number of pages	Author/co-author
1.	Traditional technology of felt making and modernity	Magazine "Transport and Machine Building" №1 (56) 2023წ.	5	Nia Natbiladze, Lia Lursmanashvili, Oliko Rukhadze
2.	Economic effect of fluid regulation in hydraulic systems	Vol.4 Issue 3, 2022	7	Nia Natbiladze; Alexander Kavelashvili,
3.	Expected economic effect of introducing a multi-ring industrial robot in the industry of Georgia	Georgian scientists Vol.4 Issue 3, 2022	5	Nia Natbiladze; Murman Khachidze
4.	A hand-lever mechanism constructed on the basis of properties of inverse transformations.	Georgian scientists, Vol 4, Issue 1, 2022წ	6	Nia Natbiladze; Alexander Kavelashvili, Murman Khachidze
5.	Inverse transporting mechanisms	International Scientific Journal N1(74)/2019	4	N.Natbiladze Z.Uplisashvili
6.	Coupled mechanism of the drive of the typewriter	Transport and machine building, Sam-Tech Jur N3 (43)2018წ		N.Natbiladze Z.Uplisashvili
7.	Justification of the economic effectiveness of the production of promotional and packaging products for children's food.	Transport and machine building, Sam-Tech Jur N1 (41)2018წ	6	N. Natbiladze J. Uplisashvili M. Kipshidze
8.	Economic efficiency of securities printing technologies	Transport and machine building,	6	N. Natbiladze J. Uplisashvili N. Tsivtsivadze

		Sam-Tech Jur N1 (41)2018ფ		
9.	Construction and technology of advertising products intended for Georgian winemaking	Transport and machine building, Sam-Tech Jur N1 (41)2018ფ	8	N. Natbiladze J. Uplisashvili M. Kipshidze
10.	Catalog of structural diagrams of inverse mechanisms.	Transport and machine building, Sam-Tech Jur N1 (38)2017ფ	6	N. Natbiladze N. Tsivtsivadze
11.	The mechanism of the stack cutting device.	The mechanism of the stack cutting device.	5	N. Natbiladze, G. Khatiashvili.
12.	Implementation of inverse converter mechanism in screen printing devices.	Transport and machine building, Sam-Tech Jur N1 (32)2015	4	N. Natbiladze, G. Khatiashvili.
13.	Kinematic analysis of the sheet straightening mechanism.	Transport and machine building, Sam-Tech Jur N3 (31)2014	6	N. Natbiladze, G. Khatiashvili.
14.	Catalog of inverting converters.	Transport and machine building, Sam-Tech Jur N2 (30)2014	6	N. Natbiladze, G. Khatiashvili.

Patents

Nº	Patent title	Release Date	co-authors
1.	„Device for tightening and straightening non-woven fabric"	Sat. Patent 16251/2 Useful model 2023.05.02.12	Nia Natbiladze; Lia Lursmanashvili; Olra Rukhadze.
2.	Rotary printing device	Patent utility model 1496/2 2019	N. Natbiladze, Z. Uplisashvili A. Yoramashvili.
3.	Catalog of homothetic conversion mechanisms.	Patent deposit certificate 6221 2015	N. Natbiladze, G. Khatiashvili.
4.	Catalog of inverting converters.	Patent deposit certificate 5960 2015	N. Natbiladze, G. Khatiashvili.

5.	Paper stack cutter.	Patent utility model 13694/02. 2015	N. Natbiladze, G. Khatiashvili.
6.	Device for screen printing	Utility model patent 13695/02 2015	N. Natbiladze, G. Khatiashvili.
7.	Container for the bottle	Sat. Patent U 1837 Useful model 03.11.14	M. Kipshidze, J. Uplisashvili, N. Natbiladze

Textbooks

Nº	Name	publishing house	Author/ co-authors
1.	Industrial products brand and corporate style.	GTU E-resource 2020 p. 58; 659.1(076) / CD-6294	N. Natbiladze
2.	Corel DRAW.	GTU e-resource 2019 p. 151 004.92, 7 / CD-5251	N. Natbiladze
3.	Construction and decoration of advertising products.	GTU 2018 p. 86 CD-5350 course of lectures.	N. Natbiladze
4.	Analysis of polygraphic moving mechanical systems	GTU 2018; p. 216; CD-5351 course of lectures.	N. Natbiladze
5.	Introduction to the engineering profession..	GTU 2020; p. 135 62 / CD-6097;	N. Natbiladze
6.	Basics of polygraphic enterprise planning.	GTU 2020 p. 186 655 / CD-6096 course of lectures	N. Natbiladze
7.	Basics of automation of processes of industrial enterprises.	GTU 2020 page 141; 658.5 / CD-609	N. Natbiladze
8.	Basics of maintenance, control and repair of polygraphic devices	GTU 2020 p. 147; 655 / CD-6100 course of lectures	N. Natbiladze
9.	Theory and practice of advertising	GTU; 2020. 45P. 659(076) / CD-6296	N. Natbiladze
10.	Methods of planning of polygraphic enterprises	GTU 2020 p. 32 655(076) / CD-6293; Methodological guidelines.	N. Natbiladze
11.	Construction and decoration of advertising products	Technical University 2018 course of lectures	N. Natbiladze M. Kipshidze
12.	Analysis of polygraphic moving mechanical systems	Technical University 2018 course of lectures	N. Natbiladze J. Uplisashvili
13.	Tare and packaging	Technical University 2017 Support Guide	N. Natbiladze J. Uplisashvili
14.	Painting and photo processes in polygraphy	Technical University 2015 Support Guide	N. Natbiladze

		J. Uplisashvili
--	--	-----------------

Conferences

№	Name	publishing house	heads
1.	НА ГЕОМЕТРИЧКИХ ПРЕОБРАЗОВАНИЯХ КОНСТРУИРОВАННЫЕ МЕХАНИЗМЫ	INTERNATIONAL SCIENTIFIC PRACTICAL CONFERENCE “IMPLEMENTATION OF MODERN SCIENCE AND PRACTICE” – Bulgaria; May 11-14.2021;	
2.	MOTION CONVERTING MULTI-LINK MECHANISM-	«Interaction of society and sci problems and prospects», 05— октября 2021г., Лондон, Анг	
3.	ОПРЕДЕЛЕНИЕ ПЛОЩАДИ ОСНОВНЫХ ДЕТАЛЕЙ РАЦИОНАЛЬНОГО ИСПОЛЬЗОВАНИЯ	КОЖИ-2021	Натбиладзе Н.В. Кудава Т.В., Лурсманашвили Л. Капанадзе Л.А.,
4.	On the basis of inverse transformations of the optimal sch the const. mechanism Synthesis.	stew 83rd International Open Conference 2015	N. Natbiladze J. Uplisashvili
5.	securities strictly Analysis of defined properties.	stew 85th International Open Conference 2017	N. Natbiladze J. Uplisashvili
6.	Technological processes of printing wine advertising prod	stew 86th International Open Conference 2018	N. Natbiladze J. Uplisashvili
7.	Design of packaging materials for baby food products	stew 86th International Open Conference 2018	N. Natbiladze J. Uplisashvili
8.	coupled mechanism	stew 87th International Open Conference 2019	N. Natbiladze J. Uplisashvili
9.	Construction of advertising products and modern technologies	International scientific-practi conference; Kutaisi, TSU; 16/11/2018	N. Natbiladze, M. Kipshidze,
10.	Structural and technological features of the package.	stew 87th International Open Conference 2019	N. Natbiladze J. Uplisashvili