

List of scientific works

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(Name, Last Name)

N	Name of the scientific work	Print or handw-ritten	Publishing house, magazine (number, year) or number of the copyright certificate	Number of print or handwritten pages	Name and last name of the cowriter
1	2	3	4	5	6
1	Specifics of the tandem gantry cranes	Print	Georgian Technical University, Transport and Machinery #1(26) 2013;	P. 105-109	T. Chkhaidze
2	Research of the characteristics of the frictional hoard working with oil during brake operation	Print	Transport and Machinery #1(26) 2013	6	N. Tsulukidze
3	Methods and ways of machine expertise (lecture course);	Print	Tbilisi, 2013 CD1261;	74 pages	
4	Controlling the defective steel ropes (lecture course);	Print	Tbilisi, 2013 CD1263;	37 pages	
5	Machine expertise (lecture course);	Print	Tbilisi, 2013 CD1262	65 pages	
6	Technical mechanics (auxiliary textbook);	Print	Georgian Technical University, 2013;	137 pages	
7	Methods and ways of expertise, part 1 (auxiliary textbook)	Print	Georgian Technical University, 2013;	104 pages	N. Tsulukidze
8	Determining the tension of the ropes during the machine examination	Print	Transport and Machinery #2(27) 2013	8	
9	Issues concerning increasing the resources of heavily loaded bearings rolling without separators;	Print	Transport and Machinery #3(34) 2013;	8	T. Chkhaidze, L. Gogoladze, D. Gogoladze
10	Machine parts, examination tests	Print	Georgian Technical University Publishing, 2017	140 pages	N. Tsulukidze

1	2	3	4	5	6
11	DEFINITION OF REMAINING LIFE OF PRESSURE VESSELS AND APPARATUSES	Print	XXXII International scientific-practical conference, «ACTUAL PROBLEMS OF MODERN SCIENCE AND PRACTICE», 29 July — 02 July 2021, Boston, USA.	256-259	A. Metreveli, A. Tsetsxladze
12	Dynamic research of the bridge crane moving mechanisms	Print	Transport and Machinery #3(55) 2022	10	A. Metreveli, G. Merabishvili
13	Research of the bearing metal constructions of high risk machinery	Print	Transport and Machinery #3(55) 2022	7	A. Metreveli, A. Tsetsxladze
14	Research of the modern methods of diagnostics of the high risk machinery	Print	Transport and Machinery #3(55) 2022	10	A. Metreveli,
15	Matematical modeling of the dinamik systems of bridge cranes with inscreased risk methods of solving problems in science.	Print	Procedings of the XVI International Scientific and Practical Conference Prague, Crech Republik April 25-28, 2023	4	L. Kelbakiani, A. Metreveli.