Appendix 2

Prof. Scientific-research and teaching-methodical activities of K. Iluridze

№	Title of scientific works	printed or handwritten	Publisher magazine (number, year) or copyright	printed Number of plates or pages	co-author last name
1	2	3	4	5	6
1	Course design in the theory of mechanisms and machines	printed	Tbilisi - 2013	29 p.	T. Kakhetelidze V. Gogilashvili
2	Laboratory works in the theory of mechanisms and machines	printed	Tbilisi - 2013	40 p.	V. Gogilashvili T. Kakhetelidze
3	Theory of mechanisms and machines Laboratory offices	printed	Tbilisi - 2014	40 p.	T. Kakhetelidze G. Namgaladze N. Davitashvili V. Gogilashvil

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Prof. Scientific-research and teaching-methodical activities of K. Iluridze

№	Title of scientific works	printed or handwritten	Publisher magazine (number, year) or copyright	printed Number of plates or pages	co-author last name
1	2	3	4	5	6
4	Alignment of rotating masses using "Excel" program	printed	Transport and machine building No. 1(35), 2016	pp. 77-85	T. Kakhetelidze
5	Application of the multi-plicative model of the mechanism during the solution of the problems of analysis and synthesis	printed	Transport and machine building No. 2(36), 2016	pp. 152-160	T. Kakhetelidze
6	Computer graphics to complete the course Samu-shao in the theory of mechanisms and man-machines and technical mechanics	printed	Tbilisi - 2017	166 p.	V. Gogilashvili T. Kakhetelidze
7	Basic construction fields Autodesk Inventor	printed	Tbilisi - 2017	131 p.	
8	Laboratory work in technical mechanics	handwritten	Tbilisi - 2017	27 p.	
9	APPLIED MECHANICS (lecture notes)	handwritten	Tbilisi - 2015	34 p.	
10	Explanatory note for a course project in applied mechanics	handwritten	Tbilisi - 2014	8 p.	
11	Planning of class I class III mechanism using "Excel" program	printed	Transport and machine building No. 3(46), 2019	pp. 65-72	T. Kakhetelidze

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№	Title of scientific works	printed or handwritten	Publisher magazine (number, year) or copyright	printed Number of plates or pages	co-author last name
1	2	3	4	5	6
12	Building detail models and creating drawings in the Autodesk Inventor system	printed	Tbilisi - 2019	64 p.	T. Kakhetelidze M. Begiashvili
13	Designing a gear reducer for auto matized dapro in **Autodesk Inventor** system of works	printed	Tbilisi - 2020	82 p.	T. Kakhetelidze
14	Designing machine parts using the component generator and calculation modules of **Autodesk inventor**	printed	Transport and machine building No. 2(54), 2022	pp. 22-29	
15	A robustness report in the **Autodesk inventor** environment	printed	Transport and machine building No. 1(56), 2023	pp. 62-67	M. Begiashvili
16	Solving linear geometry positional problems In the **Autodesk inventor** environment	printed	Transport and machine building No. 2(57), 2023	pp. 28-33	M. Begiashvili N. Mumladze

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