

#	Title of scientific works	Printed/ Handwritten	Publishing house, magazine (number, year) or copyright certificate number	Number of papers or printed sheets	Last name of the co-author
1	2	3	4	5	6
1	Effect of diaphragm on variation of prestressing forces in reinforcement	printed	Technical University of Georgia, scientific-technical magazine "Construction", Tbilisi, # 4 (18) 2016 (pp. 44-46);	3	L. Balanchivadze
2	Campsites built from wooden structures for the development of tourism	printed	Technical University of Georgia, scientific-technical magazine "Construction", Tbilisi, # 2 (41) 2016 (pp. 35-38);	3	L. Verulashvili L. Balanchivadze
3	Pre-Strain Change of Reinforcement in Carcass Connected System, by the Influence of Concrete Creeping Deformations	printed	Students' 84th Open International Scientific Conference "Technical University", Tbilisi, 2016 (pp. 14-18).	3	

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4	Multi-story frame buildings according to the Zhezhel system.	printed	J. Lezhava house Scientific-Technical magazine "Athinati", Tbilisi, #2 (20) 2016 (pp. 137-139);	4	
5	Reliability of prestressed frame multi-story buildings	printed	Technical University of Georgia, scientific-technical magazine "Construction", Tbilisi, # 2 (45) 2017 (pp. 35-38);	3	
6	Composites used in construction	printed	Technical University of Georgia, scientific-technical magazine "Construction", Tbilisi №3(45). 2017year.	5	L. Verulashvili L. Balanchivadze N. Areshidze
7	Mathematical model of modulus of elasticity of concrete and clarification of their probabilistic nature	printed	Technical University of Georgia, scientific-technical magazine "Construction", Tbilisi №3(46). 2017year	3	M. Bujiashvili M. Chanturia

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8	Methodological instructions for conducting laboratory work in the course of reinforced concrete structures	printed	Georgian Technical University, 2018 year	22	L. Balanchivadze A. Tsakiashvili
9	Effective and optimal constructions for designing buildings	printed	II International Symposium on Seismic Resistance and Engineering Seismology, theses of reports, 2019, p. 66-67.	2	L. Balanchivadze L. Nardaia
10	Effective and optimal constructions for designing buildings	printed	II International Symposium Seismic response and engineering seismology, collection of reports, 2019, p. 172-177.	6	L. Balanchivadze L. Nardaya
11	of prestressed steel Calculation of elements	printed	Methodical reference "Technical University" 2020	44	L. Balanchivadze L. Nardaya

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12	Design of three-color constructions taking into account the distribution of material	printed	II International Symposium on Seismic Resistance and Engineering Seismology, Tbilisi. Georgia. 16.01.2019.	22	F. Verulashvili G. Khukhunashvili
13	Skyscrapers common structural schemes and general structural requirements	printed	Scientific and technical magazine "Construction" N157	4	L. Kakhiani F. Verulashvili L. Balanchivadze
14	Advantages of light structures used in construction	printed	Technical University of Georgia, 0160, m. Kostava 77. 2021	5	L. Balanchivadze L. Verulashvili N. Areshidze
15	Analysis of critical force in reinforced concrete columns of rectangular section.	printed	Scientific and technical magazine "Construction" N2(62) 2022	5	L. Avalishvili A. Tabatadze G. Tsagareishvili
16	Liability of frame –panel buildings by stretching reinforcement under construction conditions	printed	The international Scientific and Technical Conference "problems of Engineering Sciences" may 20-22, 2022y.	1	L. Balanchivadze B. Beraia

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#	Seismological foundations with adapted systems	Printed/ Handwritten	Publishing house, magazine (number, year) or copyright certificate number	Number of papers or printed sheets	Last name of the co-author
17	Seismological foundations with adapted systems	printed	Georgian Technical University. International scientific-technical conference. "Problems of applied mechanics dedicated to the 95th anniversary of the member-correspondent of the Academy I. Ghudushauri." May 15-16, 2023	1	G. Gureshidze
18	Investigation of the Stress-deformed States of Unregulatable thin Shells With hard Ribs	printed	Scientific-TECHNICAL JOURNAL "BUILDING" N 3(67),2023	236-242	David Kipiani Amiran Buqsianidze Fatima Verulashvili
19	Dynamic Study of Overhead Crane.	printed	Tashkent International Congress on Modern Science III Tashkent Institute of Chemical Technology April 22-23, 2024 / Tashkent, Uzbekistan	609-616	Irine Kachiuri Maia Barbakadze Gela Kipiani
20	Designing of foundation slabs for buildings and structures	printed	XV Annual International Conference of the Union of Mechanics of Georgia August 29-31, 2024	1	

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