

List of scientific works

Giorgi Maisuradze

(First name, last name)

##	Title of scientific work	Printed or manuscript	Publishing, Journal (number, year) of number of Invention	Number of printed pages	Co-authors
1	2	3	4	5	6
1.	invention-overlap	Printed	Patent P1756, 1998		A. Sokhadze
2.	Invent spatial closure	Printed	Patent P2397, 1999		A. Sokhadze
3	Invent spatial closure	Printed	Patent P2398, 1999		A. Sokhadze
4.	polygonal or circular Spatial outline Roof construction	Printed	International Symposium. Seismic resistance and Engineering Seismology,Tbilissi, 1999		A. Sokhadze
5.	Spatial overlap of different contours	Printed	Science and Technology. # 10-12. 2000.		A. Sokhadze
6.	Stability of the mesh shell	Printed	of Georgia Motorway Proceedings of the Institute 2001. Tbilisi		A. Sokhadze
7.	Stability of the mesh shell	Printed	Anniversary edition of GTU, Works #1, Tbilisi, 2001		A. Sokhadze
8.	Spatial overlap new Options	Printed	Anniversary edition of GTU, Works #7(446) Tbilisi, 2002		A. Sokhadze
9.	Laboratory journal to carry out works reinforced concrete and stone In the course of constructions (Methodological instructions)	Printed	Georgian Technical University,2004.		L.Avalishvili; M. Darakhvelidze
10.	Stone and non-stone Constructions	Printed	Methodological instructions GTU, Tbilisi, 2004		L.BalanCivadze; A. Lebanidze
11.	New type mutually exclusive decided by arches Shells experimental research	Printed	STU, Proceedings #2(452), 2004.		A. Sokhadze; D.Vardiashvili
12.	Very much in the roofs, mutually exclusive decided by arches Inclined in sheaths Necessity of arches	Printed	GTU, Proceedings #3(453), 2004.		

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1	2	3	4	5	6
13.	Frame building Encased in foundations Use of tiles	Printed	of Georgia Academy of Sciences 2005 Tbilisi	4	A. Sokhadze;
14.	Shell foundations	Printed	GTU, Proceedings #1 (475), 2010	4	A. Sokhadze;
15.	Encased foundation depending on the load on reliability Basics of calculation	Printed	GTU, Proceedings #3 (481), 2011		A. Sokhadze; I.Tvalavadze; M.Chanturia
16.	Reinforced concrete tower frame buildings with a core of hardness and his work Peculiarities	Printed	Scientific and technical "Construction" magazine #1(28), 2013 Tbilisi.		L.Kakhiani; A.Lebanidze; L. Lomidze
17.	Multi-storey Columns of a frame building with hardwood sections	Printed	GTU, Proceedings #2 (488), 2013		A. Sokhadze; I. Abramishvili; L. Chaladze
18.	Large reinforced concrete structures	Printed	Scientific and technical "Construction" magazine #3(46), 2017 Tbilisi	3	A. Lebanidze; D.Vardiashvili
19.	of buildings The calculation is irreversible deformations considering	Printed	II International Symposium Seismic resistance and engineering seismology, reports Theses, 2019, p. 66-67	2	L. Balanchivadze; B.Matitaishvili

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