

G.Chiaureli scientific works from 2013

&	Names of scientific works	Handwritten or printed	Publishing house, journal	Number of pages	Co-authors
1	The analysis of temporary rows of the data on water level in the reservoir and tilt indicator of Enguri hydroelectric plant dam	printed	Works of GTU №1(487), 2013. 43-50 p. ISSN-1512-0996	9	M. Meskhi, V. Abashidze, M. Sadunishvili, T. Papava.
2	Modelling of Enguri dam dynamic process by transmission function	printed	Works of GTU №1(487), 2013. 51-56 p. ISSN-1512-0996	6	M. Meskhi, V. Abashidze, T. Papava.
3	Determining deformations of the main building of Rustavi Dam using geodetic methods	handwritten	Tbilisi LTD Tegeomark 2009 2016 2023	65 72 68	T. Papava, D. Papava.
4	<i>Assistant manual</i> <i>Practical works of applied geodesy</i>	printed	Publish House “Technical University” Tbilisi 2015 ISBN-978-9941-20-541-5	102	M. Meskhi
5	Improvement of stabilization measures for the third made land of Madneuli quarry	printed	"5th International Scientific Practical Conference of up-to-date problems of geology, „Technical University“ 29-30/05/2019	4	M.Mardashova, G.Machaidze N.Poporadze, G.Javakhishvili, G.Jakeli
6	„SSPC“ Classification system-based assessment of slope sustainability of third mine tailing spile of the Madneuli quarry	printed	"5th International Scientific Practical Conference of up-to-date problems of geology, „Technical University“ 29-30/05/2019	5	M.Mardashova, N.Poporadze, Z.Kakulia, N.Momtselidze, N.Poporadze
7	Basic principles of creating a geodetic network with GNSS	printed	“Georgian Oil and Gas”, №35 2022წ. 113-117p. ISSN-1512-0457	5	N. Matiashevili, G. Sulaberidze, K. Dzadzamia.
8	Determining the supporting points of the planned monitoring network using satellite technologies	printed	„Georgian Engineering News”, №1 (97) 2023. 22-27 p. ISSN-1512-0287	6	G. Sulaberidze, M. Sadunishvili, D. Papava, M. Gelashvili.