

**List of scientific and methodological works of**  
**Zurab Tsveraidze**  
**(last 10 years)**

1. Teimuraz Matcharashvili, Nodar Jibladze, Zurab Tsveraidze, Tamar Matcharashvili
2. T. Matcharashvili1, Z. Tsveraidze, A. Sborshchikovi, T. Matcharashvili, The Importance Of Bibliometric Indicators For The Analysis Of Research Performance in Georgia, TRAMES, 18(68/63), 2014, pp. 345-356;
3. T. Matcharashvili, Z. Tsveraidze, T. Chelidze, M. Janiashvili, Quantifying temporal correlations in complex processes via algorithmic and information measures, In Proc. Int. Conf. dedicated to Acad. I. Prangishvili's 85 Anniversary, 2015, pp. 540-544;
4. T. Matcharashvili, Z.Tsveraidze, K.Kotrikadze, T. Matcharashvili and A. Topchishvili, Analysis of relation between reviewers' evaluation of proposals and research performance (case study for the Georgian governmental funding organization), Model Assisted Statistics and Applications, IOS Press Netherlands 2016, pp. 71–79, DOI: 10.3233/MA S-150354;
5. T. Matcharashvili, L. Chelidze, N. Zhukova, Z. Tsveraidze, Application of the dynamic data analysis in the real time monitoring of high high dam body behaviour, Journal of Chaotic Modeling and Simulation (CMSIM) 2016;
6. R.Chogovadze, Z. Tsveraidze. Hybrid intelligent systems, Georgian Technical University, 2016, 146 pg.
7. Z.Tsveraidze, Kh. Bardavelidze, L.Tedeshvili, K. Kveselava, M. Sikharulidze, Fundamentals of computer architecture and organization, Guide Book, 2<sup>nd</sup> edition, publishing house "Technical University", GTU, Tbilisi, 2018 (ISBN 978-9941-28-264-5), 88pg.
8. Z. Tsveraidze. I.Abuladze, Programming language C++, Georgian Technical University, 2017, 71pg.
9. Z. Tsveraidze, F. Paatashvili, R. Shamugia, Visual design of WEB sites, Georgian Technical University, 2017, 134 pg.
10. T. Matcharashvili, T. Chelidze, N. Zhukova, E. Mepharidze, A. Sborshchikovi, D. Tephnadze, Z.Chelidze, Z. Tsveraidze, L. Laliashvili, Dynamical Features of Acoustic Emission of Natural and Forced StickSlip Process, 11th Chaotic Modeling and Simulation International Conference", pp.77-78, 2018;
11. Z.Adamia, Z.Tsveraidze. Digital dividends in engineering education. Georgian Technical University, 2020