

1. V. Geleishvili, M. Tkemaladze (2023) Georgian Travertine Tbilisi State University, Tbilisi, 128 p.
2. V. Geleishvili, N. Japaridze (2023) Ores research methods. "Technical University". 130 p.
3. V. Geleishvili, N. Japaridze (2023) Textures and structures of ores. Technical University". 270 p
4. V. Geleishvili, S. Gvelesiani, N. Japaridze (2019). Guide to field geological practice (Bolnisi district). "Technical University". 102 p.
5. V. Geleishvili, N. Japaridze, M. Tabatadze, N. Pataridze (2019). Minerals Museum. Publishing House "Technical University". 87 p.
6. V. Geleishvili, D. Bluashvili, Sh. Gegia, N. Japaridze (2019). Methodological guidelines for the practice of solid minerals. "Technical University". 20 p.
7. V. Geleishvili, O. Matchavariani (2019) Georgian basalt ore-manifestations and prospects for their use Tbilisi State University, Tbilisi, 135 p.
8. V. Geleishvili, O. Matchavariani (2019) Natural Building and Facing Stones Of Georgia. Tbilisi State University, 826 p.
9. V. Geleishvili, M. Tkemaladze (2017) Application of natural stones in building and restoring churches and monasteries (eastern Georgia cited as an example) 3th International Scientific-practical Conference on up-to-date problems of geology, Technical University, Tbilisi, 1-2 June 2017, (Pg.58)
10. V. Geleishvili (2017) The significance of the igneous rocks of the north-eastern part of the Trialeti ridge and the surrounding area in monumental architecture. "Gorni Journal" Moscow, 2017, 1(38)
11. V. Geleishvili, M. Tkemaladze (2016) Travertine's role and prospects of use in monumental construction. Mining Journal Tbilisi, 2016, 1(36) p. 10-14.
12. V. Geleishvili, O. Machavariani (2015) Georgian facing stones (VOL. III) Publishing house: TSU, Tbilisi, 2015, 826 pages
13. V. Geleishvili, N. Kvinikadze (2014) Geo-Ecological Problems of Georgia - Proceedings of the XIII International Conference, Moscow (Russia) – Tbilisi (Georgia), September 15-21, 2014

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