

## List of Works of Natalia Kereselidze

1. T. Natenadze, A. Zerekidze, N. Kereselidze. Modernization of Repair of Traction Electric Machines. Energy Magazine, No. 3(91)/2019, II, Technical University of Georgia, Faculty of Energy and Telecommunications. Series: Current energy problems and ways to solve them. Tbilisi, Georgia.
2. T. Natenadze, A. Zerekidze, N. Kereselidze. Factors that lead to the optimal resource of traction motors and the optimal period of operation. Energy Magazine No. 1(97), 2021. Tbilisi, Georgia.
3. T. Natenadze, A. Zerekidze, N. Kereselidze. Mathematical model of the power circuit of the DC mains electric motor for the study of the transient process. Energy magazine, No. 2 (98)/2021. Technical University of Georgia, Faculty of Energy and Telecommunications. Series: Modern energy problems and their solutions. Tbilisi, Georgia.
4. Tsereteli Konstantin, Kereselidze Natalia. The problem of accounting for the influence of gap irregularity in electric machines  
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SCIENCE, INNOVATIONS AND EDUCATION: PROBLEMS AND PROSPECTS. Proceedings of XII International Scientific and Practical Conference June 28-30, 2022, Tokyo, Japan.
5. T. Natenadze, A. Zerekidze, N. Kereselidze. Ways of possible improvement of the traction properties of DC electric vehicles equipped with collector traction motors. Technical University of Georgia, Union "Science and Energy", magazine "Energy" No. 2 (106)/2023 . Tbilisi, Georgia.