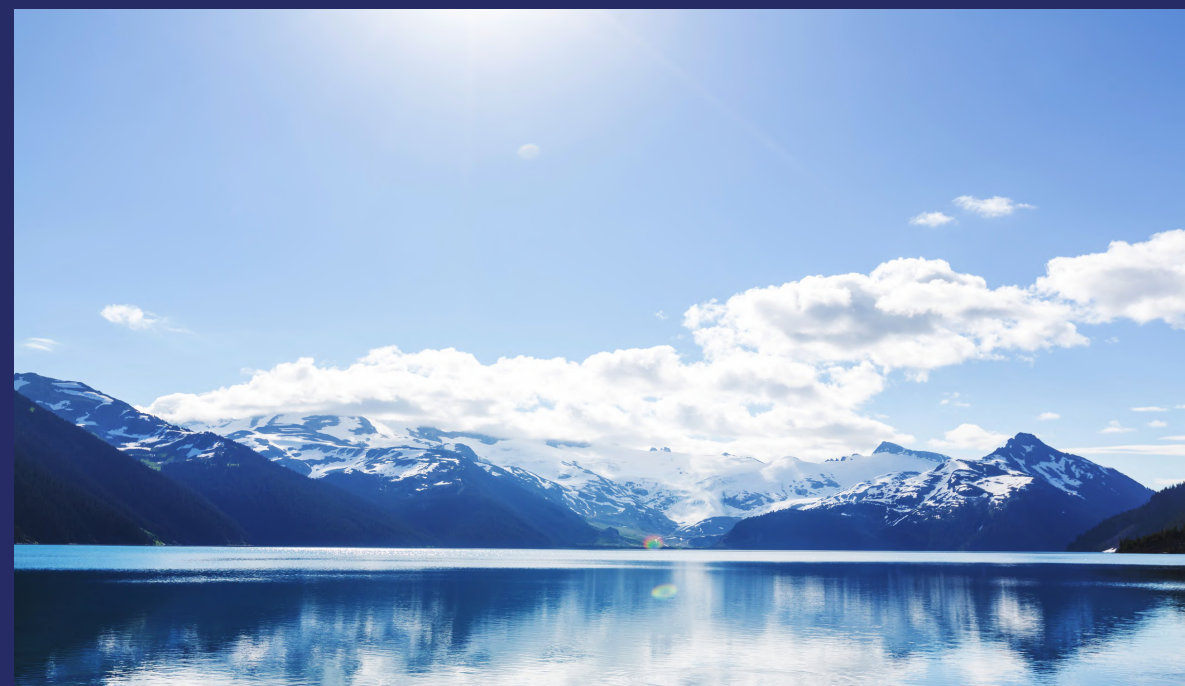
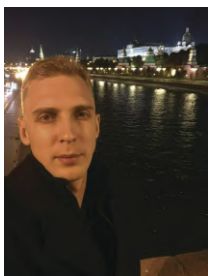


A treatment system for a wastewater includes an electrolytic reactor, which has a first chamber. A second chamber and a conduit. The first chamber is configured for accumulating the wastewater entering therein. The second chamber has a pair of electrodes configured to produce an electric field. The conduit is configured to connect the first chamber to the second chamber. The system is configured such that a flow of the wastewater through the electric field is substantially laminar. The treatment system also includes a precious metal recovery system as well as various filtration and sedimentation apparatuses including a semi-permeable envelope filter.



Artem Viktorovich Gerasimov

Integrated waste water recovery and background of the invention



The main goal of the years as General Director of LLC Group of Companies KONTUR is the development of modern water treatment technologies, production and implementation of the latest water treatment equipment in the real sector of the economy. We develop and implement projects for water treatment plants in the Russian Federation and abroad.

