

We invite the authors to publish on the topics

• Geology

The section presents scientific disciplines that cover various areas of geology – petrology, geochemistry, geochemical methods of searching for minerals, mineralogy and crystallography, general and regional geology, geotectonics and geodynamics, hydrogeology and explore the composition, structure, origin and history of the development of the Earth's crust and the Earth.

• Geotechnical Engineering and Engineering Geology

The section examines the problems of subsoil use, geomechanics and mining, prospecting and extraction of minerals, oil and gas, geophysics, geodesy, geological exploration, construction and operation of mining structures, enrichment and processing of minerals. It covers the issues of labor protection and geological ecology.

• Economic Geology

The section includes articles devoted to solving current economic problems of the functioning of the mineral resources sector, fuel and energy complex, the development of a methodology for managing national raw materials, as well as the development and implementation of transferring the industry to the path of sustainable development.

• Energy

The section presents fundamental and applied research in the field of energy efficiency and energy conservation in the mineral resources complex. Research is devoted to the assessment of enterprises and modern methods of increasing heat and electrical efficiency and energy saving, developments in the field of automation of control of energy systems and devices.

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