Journal of Mining Science
Editor-in-Chief: M.V. Kurlenya

- Covers geomechanics; resource-saving mining technologies; stability of mine workings; wave processes in rock mass; mineral dressing, mining machine science and ventilation systems
- Includes papers on the mechanical properties, pressure distribution, brittleness, drillability, and blast behavior of rock in mines
- English translation of the Russian Fiziko-Tekhnicheskie Problemy Razrabotki Poleznykh Iskopaemykh

The Journal reflects the current trends of development in fundamental and applied mining sciences. It publishes original articles on geomechanics and geoinformation science, investigation of relationships between global geodynamic processes and man-induced disasters, physical and mathematical modeling of rheological and wave processes in multiphase structural geological media, rock failure, analysis and synthesis of mechanisms, automatic machines, and robots, science of mining machines, creation of resource-saving and ecologically safe technologies of mineral mining, mine aerology and mine thermal physics, coal seam degassing, mechanisms for origination of spontaneous fires and methods for their extinction, mineral dressing, and bowel exploitation.

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