Geotechnical processes and soil-water movement with transport of pollutants in the Estonian oil shale mining area Erg, Katrin; Reinsalu, Enno; Valgma, Ingo Environment. Technology. Resources: proceedings of the 4th International Scientific and Practical Conference: June 26-28, 2003 2003 / p. 79-84: ill

## Long-term stability monitoring of the mining blocks in Estonian oil shale mines

**Pastarus, Jüri-Rivaldo** Environment. Technology. Resources: proceedings of the 4th International Scientific and Practical Conference: June 26-28, 2003 2003 / p. 206-211: ill <a href="https://citeseerx.ist.psu.edu/document?">https://citeseerx.ist.psu.edu/document?</a> <a href="mailto:repid=rep1&type=pdf&doi=dd76de9aeb5d9743572e155643b7235cad1ec505">repid=rep1&type=pdf&doi=dd76de9aeb5d9743572e155643b7235cad1ec505</a>

## Mining block stability prediction by the Monte Carlo method

**Nikitin, Oleg** Environment. Technology. Resources: proceedings of the 4th International Scientific and Practical Conference: June 26-28, 2003 2003 / p. 185-190: ill <a href="https://journals.ru.lv/index.php/ETR/article/view/2006">https://journals.ru.lv/index.php/ETR/article/view/2006</a>