

Референце

Списак публикованих и саопштених радова (према категоризацији МПНТР):

1. Радови објављени у научним часописима међународног значења (M20)

1.1. Радови у часопису међународног значаја верификованог посебном одлуком (M24)

- 1.1.1. N. Vušović, M. Vuković, I. Svrkota, **P. Stojković**: Possibility for application of GIS technologies in RTB Bor Group, Mining and Metallurgy Engineering Bor, ISSN 2334-8836 (štampano izdanje), 2406-1395 (online izdanje), Vol. 15, No. 3, pp. 21 - 30, 2016
- 1.1.2. J. Ivaz, **P. Stojković**, D. Petrović, V. Milić: The use of database on injury at work records in Serbia, Mining and Metallurgy Engineering Bor, ISSN 2334-8836 (štampano izdanje), 2406-1395 (online izdanje), Vol. 16, No. 1-2, pp. 53 - 62, 2017

2. Зборници међународних научних скупова (M30)

2.1. Саопштења са научног скупа штампана у целини (M33)

- 2.1.1. J. Ivaz, **P. Stojković**, D. Petrović, V. Milić, S. Stojadinović: Asbestos waste management procedures at the Technical faculty in Bor, XXV International Conference "Ecological Truth" EkoIst'17, Vrnjačka Banja, Serbia, 2017, pp. 614 – 620
- 2.1.2. J. Ivaz, **P. Stojković**, N. Vušović, D. Kržanović, D. Petrović, S. Stojadinović, V. Milić: GIS design of the underground coal mines, 49th International October Conference on Mining and Metallurgy, Bor Lake, Serbia, 2017, pp. 514-517
- 2.1.3. J. Ivaz, **P. Stojković**, N. Vušović, D. Petrović, S. Stojadinović, V. Milić: Presentation and analysis of injuries in lignite mine Lubnica on a GIS model, 49th International October Conference on Mining and Metallurgy, Bor Lake, Serbia, 2017, pp. 518-521
- 2.1.4. Miodrag Žikić, S. Stojadinović, **P. Stojković**, J. Sokolović, D. Tanikić, S. Vasković, First phase of the Bor river reclamation, 26th International Conference Ecological Truth & Environmental Research, Bor Lake, Bor, Serbia, 2018, pp. 192-196
- 2.1.5. Jelena Ivaz, D. Petrović, V. Milić, S. Stojadinović, **P. Stojković**, R. Pantović, M. Radovanović, Procedure for management of self-contained self-rescuer as a waste in underground coal mining, 26th International Conference Ecological Truth & Environmental Research, Bor Lake, Bor, Serbia, 2018, pp. 355-360
- 2.1.6. **P. Stojković**, D. Petrović, M. Žikić, S. Stojadinović, Development of the program for dimensioning and selection of the dewatering objects and equipment for open pit dewatering, 50th International October Conference on Mining and Metallurgy, Bor Lake, Serbia, 2018, pp.
- 2.1.7. **P. Stojković**, J. Ivaz, N. Vušović, GIS solution for the "Strmosten" pit in the coal mine "Vodna", 50th International October Conference on Mining and Metallurgy, Bor Lake, Serbia, 2018, pp.
- 2.1.8. J. Ivaz, D. Petrović, S. Kalinović, D. Tanikić, **P. Stojković**, Analysis of the workers age influence on the injury rates in the underground coal mining in Serbia, 50th International October Conference on Mining and Metallurgy, Bor Lake, Serbia, 2018, pp.

2.1.9. D. Petrović, V. Milić, J. Ivaz, I. Jovanović, **P. Stojković**, Analysis of application a sublevel stopping method with the pasta backfill in the Bor mine, 50th International October Conference on Mining and Metallurgy, Bor Lake, Serbia, 2018, pp.

2.2. Саопштења са научног скупа штампана у изводу (M34)

2.2.1. **P. Stojković**: The possibility of improving the technological process in the Mining basin "Kolubara" doo Lazarevac, 2nd International Student Conference on geology, mining, metallurgy, chemical engineering, material science and related fields, Bor, Serbia, 2015, pp. 5 - 5

2.2.2. M. Stajić, **P. Stojković**, M. Stojanović, D. Šabaz: Slope stability analysis in open pit mine of limestone "Plana", 4th International Student Conference on Technical Sciences, Bor Lake, Serbia, 2017, pp. 51-51

2.2.3. J. Ivaz, **P. Stojković**: Overview of mineral non-metallic occurrences of architectural building stone in the surroundings of Boljevac, 4th International Student Conference on Technical Sciences, Bor Lake, Serbia, 2017, pp. 14-14

3. Зборници скупова националног значаја - некатегорисан

3.1. Саопштења са скупа националног значаја штампана у целини – некатегорисан

3.1.1. **П. Стојковић**, J. Иваз: Могућност примене GIS-а приликом израде плана одбране и спасавања рудника, ГИС Форум 2017, Београд, Србија, 2017, pp. 19 - 25