



1.

### **SLOVAC REPUBLIC REPOSITORY OF RADIOACTIVE WASTE**

By: Bartko, M.; Balaz, J.; Pandula, B.

METALURGIJA Volume: 53 Issue: 1 Pages: 105-108 Published: JAN-MAR 2014

[View Abstract](#)

**Times Cited: 0**

*(from All Databases)*



2.

### **EXAMPLES OF LAW OF SEISMIC WAVE ATTENUATION**

By: Kalab, Z.; Pandula, B.; Stolarik, M.; et al.

METALURGIJA Volume: 52 Issue: 3 Pages: 387-390 Published: JUL-SEP 2013

[View Abstract](#)

**Times Cited: 0**

*(from All Databases)*



3.

### **ATTENUATION LAW OF SEISMIC WAVES IN TECHNICAL SEISMICITY**

By: Pandula, B.; Kondela, J.; Pachocka, K.

METALURGIJA Volume: 51 Issue: 2 Pages: 249-252 Published: APR-JUN 2012

[View Abstract](#)

**Times Cited: 1**

*(from All Databases)*



4.

### **TIMING OF QUARRY BLASTS AND ITS IMPACT ON SEISMIC EFFECTS**

By: Kondela, Julian; Pandula, Blazej

ACTA GEODYNAMICA ET GEOMATERIALIA Volume: 9 Issue: 2 Pages: 155-+ Published: 2012

[View Abstract](#)

**Times Cited: 1**

*(from All Databases)*



5.

### **ROCK MASSIF OBSERVATION FROM UNDERGROUND COAL GASIFICATION POINT OF VIEW**

By: Sawari, T.; Durove, I.; Pandula, B.

METALURGIJA Volume: 48 Issue: 2 Pages: 129-132 Published: APR-JUN 2009

[View Abstract](#)

**Times Cited: 0**

*(from All Databases)*



6.

### **New criterion for estimate of ground vibrations during blasting operations in quarries**

By: Pandula, Blazej; Jelsovska, Kamila

Conference: 31st Czech-Polish-Slovak Symposium on Mining and Environmental Geophysics Location: Janov nad Nisou, CZECH REPUBLIC Date: SEP, 2007

Sponsor(s): Acad Sci Czech Republic, Inst Geol

ACTA GEODYNAMICA ET GEOMATERIALIA Volume: 5 Issue: 2 Pages: 147-152 Published: 2008

[View Abstract](#)

**Times Cited: 2**

*(from All Databases)*



7.

### **PROCESS CONTROL BY ROTARY DRILLING WITH EXPLOATION OF ARTIFICIAL INTELLIGENCE METHODS**

By: Lesso, Igor; Horovcak, Pavel; Flegner, Patrik; et al.

Book Group Author(s): SGEM

Conference: 8th International Scientific Conference on Modern Management of Mine Producing, Geology and Environmental Protection Location: Sofia, BULGARIA Date: JUN 16-20, 2008

SGEM 2008: 8TH INTERNATIONAL SCIENTIFIC CONFERENCE, VOL I, CONFERENCE PROCEEDINGS: MODERN MANAGEMENT OF MINE PRODUCING GEOLOGY AND ENVIRONMENTAL PROTECTION Pages:505-511 Published: 2008

[View Abstract](#)

Times Cited: 0

(from All Databases)



8.

**New principles of process control in geotechnics by acoustic methods**

By: Lesso, I.; Flegner, P.; Pandula, B.; et al.

METALURGIJA Volume: 46 Issue: 3 Pages: 165-168 Published: JUL-SEP 2007

[View Abstract](#)

Times Cited: 6

(from All Databases)



9.

**The results of measurements of induced seismic vibration at the Zemplinska Siroka and Maly Hores localities**

By: Pandula, Blazej; Kondela, Julian; Tometz, Ladislav

ACTA MONTANISTICA SLOVACA Volume: 12 Issue: 1 Pages: 29-36 Published: 2007

[View Abstract](#)

Times Cited: 0

(from All Databases)



10.

**Interdisciplinary cooperation in the exploration of appropriate sites for the radioactive waste deposition**

By: Durove, Juraj; Pandula, Blazej; Viskup, Jozef; et al.

ACTA MONTANISTICA SLOVACA Volume: 12 Special Issue: 1 Pages: 147-151 Published: 2007

[View Abstract](#)

Times Cited: 0

(from All Databases)



11.

**Nuclear magnetic resonance spectral function and moments for proton pairs in powdered paramagnetic substances MnSO<sub>4</sub> center dot H<sub>2</sub>O and NiSO<sub>4</sub> center dot H<sub>2</sub>O 2 0**

By: Jelsovska, K.; Pandula, B.

METALURGIJA Volume: 45 Issue: 4 Pages: 291-297 Published: OCT-DEC 2006

[View Abstract](#)

Times Cited: 1

(from All Databases)



12.

**Soil profiles and seismic loading**

By: Janotka, V; Viskup, J; Pandula, B; et al.

METALURGIJA Volume: 45 Issue: 2 Pages: 127-130 Published: APR-JUN 2006

[View Abstract](#)

Times Cited: 1

(from All Databases)



13.

**Fractal geometry and impulse dynamic method applied at evaluation of disturbance of rocks**

By: Mockovciakova, A; Pandula, B; Labas, M; et al.

METALURGIJA Volume: 43 Issue: 2 Pages: 107-109 Published: APR-JUN 2004

[View Abstract](#)

Times Cited: 0

(from All Databases)



14.

**Control with acoustic method of disintegration of rocks by rotary drilling**

By: Lesso, I; Futo, J; Krepelka, J; et al.

METALURGIJA Volume: 43 Issue: 2 Pages: 119-121 Published: APR-JUN 2004

[View Abstract](#)

Times Cited: 2

(from All Databases)



15.

**Study of the relation between the static and dynamic moduli of rocks**

By: Mockovciakova, A; Pandula, B

METALURGIJA Volume: 42 Issue: 1 Pages: 37-39 Published: JAN-MAR 2003

[View Abstract](#)

**Times Cited: 8**

*(from All Databases)*