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1.

UTILIZATION OF SIGNAL SPACES FOR IMPROVEMENT OF EFFICIENCY OF METALLURGICAL PROCESS

By: Lesso, I.; Flegner, P.; Futo, J.; et al.

METALURGIJA Volume: 53 Issue: 1 Pages: 75-77 Published: JAN-MAR 2014



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METALURGIJA Volume: 53 Issue: 1 Pages: 75-77 Published: JAN-MAR 2014



3.

SEISMIC MEASUREMENTS ON A ROCK MASSIF SURFACE AT SHORT DISTANCES

By: Vilhelm, Jan; Rudajev, Vladimir; Zivor, Roman; et al.

ACTA GEODYNAMICA ET GEOMATERIALIA Volume: 9 Issue: 2 Pages: 143-153 Published: 2012

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4.

MEASUREMENT OF P- AND S-WAVE VELOCITIES IN A ROCK MASSIF AND ITS USE IN ESTIMATING ELASTIC MODULI

By: Zivor, Roman; Vilhelm, Jan; Rudajev, Vladimir; et al.

ACTA GEODYNAMICA ET GEOMATERIALIA Volume: 8 Issue: 2 Pages: 157-167 Published: 2011

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5.

Measurement and processing of vibro-acoustic signal from the process of rock disintegration by rotary drilling

By: Flegner, Patrik; Kacur, Jan; Durdan, Milan; et al.

MEASUREMENT Volume: 56 Pages: 178-193 Published: OCT 2014

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6.

Operational Problems of Renewable Energy Sources Utilization

By: Tkac, Jan

Edited by: Kolcun, M; Kolcunova, I; Kurimsky, J

Conference: 7th International Scientific Symposium on Electrical Power Engineering (ELEKTROENERGETIKA) Location: Tech Univ Kosice, Fac Elect Engr & Informat, Dept Elect Power Engr, Stara Lesna, SLOVAKIA Date: SEP 18-20, 2013

PROCEEDINGS OF THE 7TH INTERNATIONAL SCIENTIFIC SYMPOSIUM ON ELECTRICAL POWER ENGINEERING (ELEKTROENERGETIKA 2013) Pages: 207-210 Published: 2013

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7.

Program Control of the Annealing Process with Utilization of the Indirect Measurement

By: Durdan, Milan; Kacur, Jan; Laciak, Marek

Edited by: Petras, I; Podlubny, I; Kacur, J; et al.

Conference: 14th International Carpathian Control Conference (ICCC) Location: Rytro, POLAND Date: MAY 26-29, 2013

Sponsor(s): IEEE; IEEE Czechoslovakia Sect; AGH Univ Sci & Technol, Fac Mech Engr & Robot, Dept Proc Control; Tech Univ Kosice, Fac Min, Ecol, Proc Control & Geotechnol, Inst Control & Informatizat Prod Proc; Tech Univ Ostrava (VSB), Fac Mech Engr, Dept Control Syst & Instrumentat; Tech Univ Ostrava (VSB), Fac Min & Geotechnol, Inst Econ & Control Syst; Univ Miskolc, Dept Automat & Commun Technol; Univ Craiova, Fac Automat, Comp & Elect, Dept Automat Control

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8.

The Proposal of the Monitoring System of the Annealing Process in the SCADA system Promotic

By: Durdan, Milan; Kacur, Jan; Laciak, Marek

Edited by: Petras, I; Podlubny, I; Kacur, J; et al.

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9.

THE ANCHORS OF STEEL WIRE ROPES, TESTING METHODS AND THEIR RESULTS

By: Kresak, J.; Kropuch, S.; Peterka, P.

METALURGIJA Volume: 51 Issue: 4 Pages: 485-488 Published: OCT-DEC 2012

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APPLICATION OF VECTOR QUANTISATION METHOD FOR EFFECTIVE AND QUALITY PROCESS CONTROL OF ROCKS DISINTEGRATION BY ROTARY DRILLING

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

Book Group Author(s): SGEM

Conference: 9th International Multidisciplinary Scientific Geo-Conference and Expo Location: Albena, BULGARIA Date: JUN 14-19, 2009

Sponsor(s): Minist Environm & Water, Bulgaria; Bulgarian Acad Sci; Acad Sci Czech Republic; Acad Sci IR Iran; Latvian Acad Sci; Polish Acad Sci; Russian Acad Sci; Serbian Acad Sci & Arts; Slovak Acad Sci; Natl Acad Sci Ukraine; Bulgarian Ind Assoc
SGEM 2009: 9TH INTERNATIONAL MULTIDISCIPLINARY SCIENTIFIC GEOCONFERENCE, VOL II, CONFERENCE PROCEEDING: MODERN MANAGEMENT OF MINE PRODUCING, GEOLOGY AND ENVIRONMENTAL PROTECTION Pages: 115-122 Published: 2009



11.

Structure and magnetism of a novel nickel sulfate Ni(2-delta)SO(5)

By: Takahashi, Misaki; Hara, Shigeo; Sato, Hirohiko

Edited by: Bobet, JL; Chevalier, B; Fruchart, D

Conference: 17th International Conference on Solid Compounds of Transition Elements Location: Imperial Hotel Convent Ctr, Anney, FRANCE Date: SEP 05-10, 2010

Sponsor(s): Ctr Natl Rech Sci; Univ Joseph Fourier; Univ Bordeaux 1; Inst Chimie Matiere Condensee Bordeaux; Grenoble Inst Natl Polytechn; Conseil Gen Haute Savoie; Mairie Anney; FEDER Reg Rhone Alpes; SMI Co SETARAM; McPhy Energy; Gadway
SOLID COMPOUNDS OF TRANSITION ELEMENTS Book Series: Solid State Phenomena Volume: 170 Pages: 25-28 Published: 2011



12.

Response of a panel building to mining induced seismicity in Karvina area (Czech Republic)

By: Hradil, Petr; Kalab, Zdenek; Knejzlik, Jaromir; et al.

ACTA MONTANISTICA SLOVACA Volume: 14 Issue: 2 Pages: 143-151 Published: 2009

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13.

Measurement and processing of vibro-acoustic signal from the process of rock disintegration by rotary drilling

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MEASUREMENT Volume: 56 Pages: 178-193 Published: OCT 2014

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Applications of Sonic Tests to Masonry Elements: Influence of Joints on the Propagation Velocity of Elastic Waves

By: Miranda, Luis; Cantini, Lorenzo; Guedes, Joao; et al.

JOURNAL OF MATERIALS IN CIVIL ENGINEERING Volume: 25 Issue: 6 Pages: 667-682 Published: JUN 2013

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The Effect of Varying Damage History in Crystalline Rocks on the P- and S-Wave Velocity under Hydrostatic Confining Pressure

By: Blake, O. O.; Faulkner, D. R.; Rietbrock, A.

PURE AND APPLIED GEOPHYSICS Volume: 170 Issue: 4 Pages: 493-505 Published: APR 2013

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16.

GEOTECHNICAL PROPERTIES OF PATAGONIAN TEPHRA TUFF

By: Willan, Martyn

Edited by: Cui, YJ; Emeriault, F; Cuira, F; et al.

Conference: 5th International Young Geotechnical Engineers' Conference (iYGEC) Location: Ecole Ponts ParisTech, Marne la Vallee, FRANCE Date: AUG 31-SEP 01, 2013

Sponsor(s): French Soc Soil Mech; Int Soc Soil Mech & Geotechn Engr

PROCEEDINGS OF THE 5TH INTERNATIONAL YOUNG GEOTECHNICAL ENGINEERS' CONFERENCE (IYGEC 2013) Book

Series: Advances in Soil Mechanics and Geotechnical Engineering Volume: 2 Pages:467-470 Published: 2013

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MECHANICAL AND PHYSICAL PROPERTIES OF A PM COMPOSITE SOLID-LUBRICANT BUSHING

By: Stanford, Malcolm K.; Thomas, David K.; DellaCorte, Christopher

INTERNATIONAL JOURNAL OF POWDER METALLURGY Volume: 48 Issue: 3 Pages: 41-49 Published: MAY-JUN 2012

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Intrusion and deformation at Campi Flegrei, southern Italy: Sills, dikes, and regional extension

By: Woo, Judith Y. L.; Kilburn, Christopher R. J.

JOURNAL OF GEOPHYSICAL RESEARCH-SOLID EARTH Volume: 115 Article Number: B12210 Published: DEC 24 2010

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Afterslip and viscoelastic relaxation following the 1999 M 7.4 Izmit earthquake from GPS measurements

By: Wang, L.; Wang, R.; Roth, F.; et al.

GEOPHYSICAL JOURNAL INTERNATIONAL Volume: 178 Issue: 3 Pages: 1220-1237 Published: SEP 2009

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Stability calculation of underground chambers formed by salt leaching

By: Durove, J; Maras, M; Vavrek, P; et al.

METALURGIJA Volume: 43 Issue: 2 Pages: 115-117 Published: APR-JUN 2004

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