

Zoznam publikačnej činnosti

doc. RNDr. Martin Bednarik, PhD.

AAB Vedecké monografie vydané v domácich vydavateľstvách

- AAB01 Holzer, Rudolf [UKOPRGIG] (10%) - Laho, Marek (40%) - Wagner, Peter (10%) - Bednarik, Martin [UKOPRGIG] (40% [10 AH]): Inžinierskogeologický atlas hornín Slovenska, [Engineering Geological Atlas of Rocks of Slovakia]. - 1. vyd. - Bratislava : Štátny geologický ústav Dionýza Štúra, 2009. - 532 s.
Lit.: 96 záz.
ISBN 978-80-89343-29-4
Čabalová, Darina [rec.]
Hrašna, Miroslav [rec.]
Ohlasy (5):
[o4] 2010 Šimková, I. - Durmeková, T.: Hodnotenie trvanlivosti prírodného a konglomerovaného kameňa podľa technických noriem. In: Acta Geologica Slovaca-AGEOS, roč. 2, č. 1, 2010, s. 83
[o4] 2012 Petrýdesová, L. - Putiška, R. - Liščák, P.: Stabilné zhodnotenie zosuvného územia Bojničky na základe geofyzikálnych a geodetických GNSS meraní (Nitrianska pahorkatina). In: Acta Geologica Slovaca (AGEOS), roč. 4, č. 2, 2012, s. 183
[o4] 2012 Pivko, D.: Stavebný a dekoračný kameň a jeho opracovanie na strednom Slovensku. In: Archaeologia historica, roč. 37, č. 2, 2012, s. 626
[o4] 2016 Nováková, O. - Adamcová, R.: Vplyv ílovitej frakcie kameniva na kvalitu betónu. In: Expo Mokrý 2016. Košice : SZVK, 2016, S. 21
[o4] 2019 Durmekova, T.: Požiadavky na hodnotu súčiniteľa mikro-Deval prírodného kameniva u nás a v zahraničí. In: Vplyv stavebných konštrukcií na prírodné prostredie. Bratislava : Spektrum STU, 2019, S. 43

ACB Vysokoškolské učebnice vydané v domácich vydavateľstvách

- ACB01 Ondrášik, Rudolf (14.8% [4 AH]) - Wagner, Peter (14.8% [4 AH]) - Durmeková, Tatiana [UKOPRGIG] (14.8% [4 AH]) - Bednarik, Martin [UKOPRGIG] (14.8% [4 AH]) - Vlčko, Ján [UKOPRGIG] (13% [3 AH]) - Adamcová, Renáta [UKOPRGIG] (13% [3 AH]) - Greif, Vladimír [UKOPRGIG] (14.8% [4 AH]): Inžinierska geológia I. : Geologické prostredie a jeho hodnotenie. - 1. vyd. - Bratislava : Univerzita Komenského v Bratislave, 2019. - 266 s. [26,02 AH]
Lit.: 225 záz.
ISBN 978-80-223-4592-7
Baliak, František [rec.]
Drusa, Marián [rec.]

ADC Vedecké práce v zahraničných karentovaných časopisoch

- ADC01 Bednarik, Martin [UKOPRGIG] (70%) - Pauditš, Peter (30%): Different ways of landslide geometry interpretation in a process of statistical landslide susceptibility and hazard assessment: Horná Súča (western Slovakia) case study
Lit.: 14 záz., 3 obr., 2 tab.
In: Environmental Earth Sciences. - Vol. 61, No. 4 (2010), s. 733-739. - ISSN (print) 1866-6280
Indikátor časopisu:
IF (JCR) 2010=0,678
Ohlasy (6):
[o1] 2011 Oh, H.J. - Lee, S.: Environmental Earth Science, Vol. 62, No. 5, 2011, s. 935-951 - SCI ; SCOPUS
[o4] 2009 Marschalko, M. - Třeslín, L.: Impact of underground mining to slope deformation genesis at Doubrava Ujala. In: Acta Montanistica Slovaca, roč. 14, č. 3, 2009, s. 239
[o1] 2012 Saksa, M. - Minár, J.: Geografie, Vol. 117, Iss. 2, 2012, s. 152-169 - SCI
[o2] 2013 Tornyai, R. - Dunčko, M.: Acta Geologica Slovaca, Vol. 5, No. 2, 2013, s. 179-193 - SCOPUS

- [o1] 2015 Shahabi, H. - Hashim, M. - Ahmad, B.B.: Environmental Earth Sciences, Vol. 73, No. 12, 2015, s. 8647-8668 - SCOPUS
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ADC02 Bednarik, Martin [UKOPRGIG] (60%) - Magulová, Barbora [UKOPRGIG] (30%) - Matys, Mirko [UKOPRGIG] (5%) - Marschalko, Marian (5%): Landslide susceptibility assessment of the Kraľovany-Liptovský Mikuláš railway case study
Lit.: 27 zázň., 4 obr., 6 tab.
In: Physics and Chemistry of the Earth. - Vol. 35, No. 3-5 (2010), s. 162-171. - ISSN 1474-7065

Indikátor časopisu:

IF (JCR) 2010=0,917

Ohlasy (75):

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- [o1] 2011 Park, S. - Jeon, S. - Kim, S. - Choi, C.: Landscape and Urban Planning, Vol. 99, No. 2, 2011, s. 104-114 - SCI ; SCOPUS
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ADC03 Constantin, Mihaela (30%) - Bednarik, Martin [UKOPRGIG] (30%) - Jurchescu, Marta C. (30%) - Vlaicu, Marius (10%): Landslide susceptibility assessment using the bivariate statistical analysis and the index of entropy in the Sibiciu Basin (Romania)

Lit.: 28 zázň., 6 obr., 1 tab.

In: Environmental Earth Sciences. - Vol. 63, No. 2 (2011), s. 397-406. - ISSN (print) 1866-6280

Indikátor časopisu:

IF (JCR) 2011=1,059

Ohlasy (81):

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ADC04 Marschalko, Marian (25%) - Yilmaz, Isik (25%) - Bednarik, Martin [UKOPRGIG] (25%) - Kubečka, Karel (25%): Variations in the building site categories in the underground mining region of Doubrava (Czech Republic) for land use planning
 Lit.: 40 zázň., 9 obr.
 In: Engineering Geology. - Vol. 122, No. 3-4 (2011), s. 169-178. - ISSN 0013-7952
Indikátor časopisu:
 IF (JCR) 2011=1,242 [2012-1,403]
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ADC05 Yilmaz, Isik (40%) - Marschalko, Marian (30%) - Bednarik, Martin [UKOPRGIG] (30%): Gypsum collapse hazards and importance of hazard mapping

Lit.: 74 zázn.

In: Carbonates and Evaporites. - Vol. 26, No. 2 (2011), s. 193-209. - ISSN 0891-2556

Indikátor časopisu:

IF (JCR) 2011=0,270

Ohlasy (12):

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ADC06 Bednarik, Martin [UKOPRGIG] (85%) - Yilmaz, Isik (10%) - Marschalko, Marian (5%): Landslide hazard and risk assessment: a case study from the Hlohovec-Sered' landslide area in south-west Slovakia

Lit.: 39 záz.n., 9 obr., 5 tab.

In: Natural Hazards. - Vol. 64, No. 1 (2012), s. 547-575. - ISSN 0921-030X

Indikátor časopisu:

IF (JCR) 2012=1,639

Ohlasy (23):

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[o1] 2015 Al-Abadi, A.M. - Shahid, S.: Environmental Monitoring and Assessment, Vol. 187, No. 9, 2015, Art. No. 576 - SCOPUS

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ADC07 Marschalko, Marian (20%) - Bednarik, Martin [UKOPRGIG] (20%) - Yilmaz, Isik (20%) - Bouchal, Tomáš (20%) - Kubečka, Karel (20%): Evaluation of subsidence due to underground coal mining: an example from the Czech Republic
Lit.: 2 zázn., 7 obr.
In: Bulletin of Engineering Geology and the Environment. - Vol. 71, No. 1 (2012), s. 105-111. - ISSN 1435-9529
Indikátor časopisu:
IF (JCR) 2012=0,617
Ohlasy (9):
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[o1] 2016 Zhou, D.W. - Wu, K. - Li, L. - Diao, X.P. - Kong, X.S.: Bulletin of Engineering Geology and the Environment, Vol. 75, No. 3, 2016, s. 1067-1087 - SCI
[o1] 2016 Guo, Q.B. - Guo, G.L. - Lv, X. - Zhang, W.X. - Lin, Y.K. - Qin, S.Y.: Environmental Earth Sciences, Vol. 75, No. 21, 2016, Art. No. 1426 - SCI
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[o1] 2018 Zhu, H. - He, F. - Fan, Y.: Acta Geodynamica et Geomaterialia, Vol. 15, No. 4, 2018, s. 349-362 - SCI

ADC08 Marschalko, Marian (20%) - Yilmaz, Isik (16%) - Bednarik, Martin [UKOPRGIG] (16%) - Kubečka, Karel (16%) - Bouchal, Tomáš (16%) - Závada, Jaroslav (16%): Subsidence map of underground mining influence for urban planning: an example from the Czech Republic
Lit.: 31 zázn.
In: Quarterly Journal of Engineering Geology and Hydrogeology. - Vol. 45, No. 2 (2012), s. 231-241. - ISSN 1470-9236
Registrované v: wos
Registrované v: scopus
Indikátor časopisu:
IF (JCR) 2012=0,757
Ohlasy (4):
[o1] 2014 Yang, Y.-Y. - Xu, Y.-S. - Shen, S.-L. - Yuan, Y. - Yin, Z.-Y.: Bulletin of Engineering Geology and the Environment, Vol. 74, No. 1, 2014, s. 141-150 - SCI ; SCOPUS
[o1] 2015 Cui, Q.-L. - Shen, S.-L. - Xu, Y.-S. - Wu, H.-N. - Yin, Z.-Y.: Engineering Geology, Vol. 195, September, 2015, s. 16-27 - SCI ; SCOPUS
[o1] 2016 Li, L. - Wu, K. - Zhou, D.-W.: Environmental Earth Sciences, Vol. 75, No. 9, 2016, Art. No. 763 - SCI ; SCOPUS
[o1] 2017 Alekseev, Yu.V. - Samoylova, N.A.: Russian Journal of Building Construction and Architecture, Iss. 1, 2017, s. 74-90 - SCI

ADC09 Marschalko, Marian (30%) - Yilmaz, Isik (10%) - Křístková, Veronika (10%) - Fuka, Matěj (10%) - Kubečka,

Karel (10%) - Bouchal, Tomáš (10%) - Bednarik, Martin [UKOPRGIG] (20%): Optimization of building site category determination in an undermined area prior to and after exhausting coal seams
Lit.: 24 zázň., 6 obr., 3 tab.

In: International Journal of Rock Mechanics and Mining Sciences. - Vol. 54 (2012), s. 9-18. - ISSN 1365-1609

Indikátor časopisu:

IF (JCR) 2012=1,200

Ohlasy (5):

[o1] 2014 Xiaojun, Z. - Guangli, G. - Jianfeng, Z. - Qingbiao, G.: Electronic Journal of Geotechnical Engineering, Vol. 19, No. Z1, 2014, s. 9543-9561 - SCOPUS

[o1] 2015 Cui, Q.-L. - Shen, S.-L. - Xu, Y.-S. - Wu, H.-N. - Yin, Z.-Y.: Engineering Geology, Vol. 195, September, 2015, s. 16-27 - SCOPUS

[o1] 2016 Cui, Q.L. - Wu, H.N. - Shen, S.L. - Xu, Y.S.: Bulletin of Engineering Geology and the Environment, Vol. 75, No. 1, 2016, s. 263-273 - SCI

[o1] 2016 Zhu, X.J. - Guo, G.L. - Zha, J.F. - Chen, T. - Fang, Q. - Yang, X.Y.: Environmental Earth Sciences, Vol. 75, No. 12, 2016, Art. No. 1007 - SCI

[o1] 2018 Zhang, J. - Fu, M. - Chen, J. - Chu, P. - Zhang, C.: Journal of Urban Planning and Development, Vol. 144, No. 3, 2018, Art. No. 05018012 - SCI ; SCOPUS

ADC10 Marschalko, Marian (20%) - Yilmaz, Isik (20%) - Křístková, Veronika (15%) - Fuka, Matěj (15%) - Bednarik, Martin [UKOPRGIG] (15%) - Kubečka, Karel (15%): Determination of actual limit angles to the surface and their comparison with the empirical values in the Upper Silesian Basin (Czech Republic)

Lit.: 32 zázň.

In: Engineering Geology. - Vol. 124, Iss. 1 (2012), s. 130-138. - ISSN 0013-7952

Indikátor časopisu:

IF (JCR) 2012=1,403

Ohlasy (7):

[o1] 2012 Drusa, M.: Improvement in evaluation of neogenous soils by CPT testing. In: 12th International Multidisciplinary Scientific GeoConference and EXPO - Modern Management of Mine Producing, Geology and Environmental Protection, SGEM 2012, Vol. 2. Sofia : STEF92 Technology, 2012, S. 151-158 - SCOPUS

[o1] 2012 Drusa, M. - Chebeň, V.: Implementation of TDR technology for monitoring of negative factors of slope deformations. In: 12th International Multidisciplinary Scientific GeoConference and EXPO - Modern Management of Mine Producing, Geology and Environmental Protection, SGEM 2012, Vol. 2. Sofia : STEF92 Technology, 2012, S. 143-150 - SCOPUS

[o1] 2014 Yuan, D.: Disaster Advances, Vol. 7, No. 4, 2014, s. 41-47 - SCOPUS

[o1] 2016 Aksoy, C.O. - Kucuk, K. - Uyar, G.G.: International Journal of Oil, Gas and Coal Technology, Vol. 12, No. 1, 2016, s. 18-37 - SCOPUS

[o1] 2016 Hejmanowski, R. - Malinowska, A.A.: International Journal of Rock Mechanics and Mining Sciences, Vol. 83, March, 2016, s. 140-148 - SCOPUS

[o1] 2017 Fathi Salmi, E. - Nazem, M. - Karakus, M.: Engineering Geology, Vol. 217, January, 2017, s. 141-152 - SCOPUS

[o1] 2017 Ma, C. - Li, H., Zhang, P.: Arabian Journal of Geosciences, Vol. 10, No. 23, 2017, Art. No. 511 - SCI ; SCOPUS

ADC11 Marschalko, Marian (30%) - Yilmaz, Isik (20%) - Bednarik, Martin [UKOPRGIG] (30%) - Kubečka, Karel (20%): Influence of underground mining activities on the slope deformation genesis: Doubrava Vrchovec, Doubrava Ujala and Staric case studies from Czech Republic

Lit.: 21 zázň., 20 obr., 1 tab.

In: Engineering Geology. - Vol. 147 (2012), s. 37-51. - ISSN 0013-7952

Indikátor časopisu:

IF (JCR) 2012=1,403

Ohlasy (19):

[o1] 2014 Drusa, M. - Vlček, J. - Kais, L.: International Multidisciplinary Scientific GeoConference Surveying Geology and Mining Ecology Management, SGEM. Sofia : SGEM, 2012, S. 57-62 - CPCI-S

[o1] 2015 Li, B. - Wang, G. - Feng, Z. - Wang, W.: Yanshilixue Yu Gongcheng Xuebao/Chinese Journal of Rock Mechanics and Engineering, Vol. 34, No. 6, 2015, s. 1148-1161 - SCOPUS

- [o1] 2015 Gao, Q. - Xue, G. - Yang, Z. - Chen, D.: Zhongguo Kuangye Daxue Xuebao/Journal of China University of Mining and Technology, Vol. 44, No. 3, 2015, s. 423-429 - SCOPUS
- [o1] 2015 Hu, Q. - Deng, X. - Feng, R. - Li, C. - Wang, X. - Jiang, T.: International Journal of Rock Mechanics and Mining Sciences, Vol. 78, September, 2015, s. 19-26 - SCOPUS
- [o1] 2015 Cui, Q.-L. - Shen, S.-L. - Xu, Y.-S. - Wu, H.-N. - Yin, Z.-Y.: Engineering Geology, Vol. 195, September, 2015, s. 16-27 - SCOPUS
- [o1] 2016 Cui, Q.L. - Wu, H.N. - Shen, S.L. - Xu, Y.S.: Bulletin of Engineering Geology and the Environment, Vol. 75, No. 1, 2016, s. 263-273 - SCI
- [o1] 2016 Guo, Q.B. - Guo, G.L. - Zha, J.F. - Lv, X. - Wang, J.T. - Chen, T.: Environmental Earth Sciences, Vol. 75, No. 6, 2016, Art. No. 472 - SCI
- [o1] 2016 Li, B. - Feng, Z. - Wang, G.Z. - Wang, W.P.: Environmental Earth Sciences, Vol. 75, No. 8, 2016, Art. No. 694 - SCI
- [o1] 2016 Zhao, J.-J. - Lin, B. - Ma, Y.-T. - Zhang, X.-D. - Lan, Z.-Y. - Huang, R.-Q.: Meitan Xuebao/Journal of the China Coal Society, Vol. 41, No. 6, 2016, s. 1369-1374 - SCOPUS
- [o1] 2016 Cheng, X. - Qi, W. - Huang, Q. - Zhao, X. - Fang, R. - Xu, J.: IOP Conference Series: Earth and Environmental Science, Vol. 44, No. 2, 2016, Art. No. 022008 - SCOPUS
- [o1] 2016 Papán, D. - Valášková, V. - Drusa, M.: IOP Conference Series: Earth and Environmental Science, Vol. 44, No. 2, 2016, Art. No. 052052 - SCOPUS
- [o1] 2016 Zhao, J. - Ma, Y. - Lin, B. - Lan, Z. - Shi, W.: Yanshilixue Yu Gongcheng Xuebao/Chinese Journal of Rock Mechanics and Engineering, Vol. 35, No. 11, 2016, s. 2217-2224 - SCOPUS
- [o1] 2017 Li, Z.-Q. - Xue, Y.-G. - Li, S.-C. - Zhang, L.-W. - Wang, D. - Li, B. - Zhang, W. - Ning, K. - Zhu, J.-Y.: Journal of Mountain Science, Vol. 14, No. 1, 2017, s. 31-45 - SCOPUS
- [o1] 2017 Fathi Salmi, E. - Nazem, M. - Karakus, M.: Engineering Geology, Vol. 217, January, 2017, s. 141-152 - SCOPUS
- [o1] 2017 Ma, C. - Li, H. - Zhang, P.: Arabian Journal of Geosciences, Vol. 10, No. 23, 2017, Art. No. 511 - SCI ; SCOPUS
- [o1] 2018 Tao, Z. - Li, M. - Zhu, C. - He, M. - Zheng, X. - Yu, S.: Shock and Vibration, Vol. 2018, 2018, Art. No. 1306535 - SCI ; SCOPUS
- [o1] 2018 Lin, F. - Wu, L.Z. - Huang, R.Q. - Zhang, H.: Landslides, Vol. 15, No. 4, 2018, s. 669-681 - SCI ; SCOPUS
- [o1] 2018 Kaplunov, D.R.: Gornyi Zhurnal, No. 1, 2018, s. 14-17 - SCOPUS
- [o1] 2018 Kaplunov, D. - Rylnikova, M. - Radchenko, D.: The new wave of technological innovations for sustainable development of geotechnical systems. In: E3S Web of Conferences, Vol. 56. Les Ulis : EDP Sciences, 2018, Art. No. 04002 - SCOPUS

ADC12 Marschalko, Marian (30%) - Yilmaz, Isik (20%) - Bednarik, Martin [UKOPRGIG] (30%) - Kubečka, Karel (20%): Deformation of slopes as a cause of underground mining activities: three case studies from Ostrava-Karvina coal field (Czech Republic)

Lit.: 35 zázn., 21 obr.

In: Environmental Monitoring and Assessment. - Vol. 184, No. 11 (2012), s. 6709-6733. - ISSN 0167-6369

Indikátor časopisu:

IF (JCR) 2012=1,592

Ohlasy (7):

[o1] 2014 Feng, Z. - Li, B. - Yin, Y.P. - He, K.: Natural Hazards and Earth System Sciences, Vol. 14, No. 9, 2014, s. 2627-2635 - SCI ; SCOPUS

[o1] 2015 Fan, G. - Zhang, D. - Wang, X.: Shock and Vibration, Vol. 2015, 2015, Art. No. 803071 - SCOPUS

[o1] 2016 Guo, Q.B. - Guo, G.L. - Zha, J.F. - Lv, X. - Wang, J.T. - Chen, T.: Environmental Earth Sciences, Vol. 75, No. 6, 2016, Art. No. 472 - SCI

[o1] 2017 Bin, F.Z.L. - Peng, C.Q. - Wen, C.J.: Environmental and Engineering Geoscience, Vol. 22, No. 4, 2017, s. 341-351 - SCOPUS

[o1] 2017 Li, Z.-Q. - Xue, Y.-G. - Li, S.-C. - Zhang, L.-W. - Wang, D. - Li, B. - Zhang, W. - Ning, K. - Zhu, J.-Y.: Journal of Mountain Science, Vol. 14, No. 1, 2017, s. 31-45 - SCOPUS

[o1] 2017 Fathi Salmi, E. - Nazem, M. - Karakus, M.: Engineering Geology, Vol. 217, January, 2017, s. 141-152 - SCOPUS

[o1] 2018 Kolodziejczyk, U. - Kostecki, J. - Gontaszewska-Piekarz, A. - Wysokowski, A.: The problem of stabilization of landslides in glaciotectonically disturbed areas. Case study: Road engineering structure. In: E3S Web of Conferences, Vol. 45. Les Ulis : EDP Sciences, 2018, Art. No. 00032 - SCOPUS

ADC13 Yilmaz, Isik (20%) - Marschalko, Marian (20%) - Bednarik, Martin [UKOPRGIG] (20%) - Kaynar, Oguz (20%) - Fojtová, Lucie (20%): Neural computing models for prediction of permeability coefficient of coarse-grained soils

Lit.: 46 zázň., 12 obr., 7 tab.

In: Neural Computing & Applications. - Vol. 21, No. 5 (2012), s. 957-968. - ISSN 0941-0643

Indikátor časopisu:

IF (JCR) 2012=1,186

Ohlasy (16):

[o1] 2013 Tavares, I. - Borges, J. - Mendes, M.J.G.C. - Botto, M.A.: Neural Computing and Applications, Vol. 23, No. 3-4, 2013, s. 625-633 - SCI ; SCOPUS

[o1] 2013 Yesiloglu-Gultekin, N. - Sezer, E.A. - Gokceoglu, C. - Bayhan, H.: Expert Systems with Applications, Vol. 40, No. 3, 2013, s. 921-928 - SCOPUS

[o1] 2014 Krejsa, M.: Probabilistic reliability assessment of steel structures exposed to fatigue. In: Safety, Reliability and Risk Analysis: Beyond the Horizon. Boca Raton : CRC Press, 2014, S. 2671-2679 - SCI ; SCOPUS

[o1] 2013 Zare, M. - Pourghasemi, H.R. - Vafakhah, M. - Pradhan, B.: Arabian Journal of Geosciences, Vol. 6, No. 8, 2013, s. 2873-2888 - SCI

[o1] 2014 Lamb, R.L. - Vallett, D.B. - Akmal, T. - Baldwin, K.: Computers and Education, Vol. 79, October, 2014, s. 116-125 - SCI ; SCOPUS

[o1] 2014 Erzin, Y. - Gul, T.O.: Neural Computing and Applications, Vol. 24, No. 3-4, 2014, s. 891-900 - SCI ; SCOPUS

[o1] 2014 Nourani, V. - Pradhan, B. - Ghaffari, H. - Sharifi, S.S.: Natural Hazards, Vol. 71, No. 1, 2014, s. 523-547 - SCOPUS

[o1] 2015 Kubečka, K. - Bednářová, P. - Vondráčková, T. - Lamich, D. - Zástěrová, P.: Studies determining the aggressiveness of water in geotechnical practice. In: International Multidisciplinary Scientific GeoConference Surveying Geology and Mining Ecology Management, SGEM, Vol. 3, No. 1, 2015, s. 775-781 - SCOPUS

[o1] 2015 Ziaee, S.A. - Sadrossadat, E. - Alavi, A.H. - Mohammadzadeh Shadmehri, D.: Environmental Earth Sciences, Vol. 73, No. 7, 2015, s. 3417-3431 - SCOPUS

[o1] 2016 Mohammadzadeh S.D. - Bolouri Bazaz, J. - Vafaei Jani Yazd, S.H. - Alavi, A.H.: Environmental Earth Sciences, Vol. 75, No. 3, 2016, s. 1-11 - SCOPUS

[o1] 2016 Ganjidoost, H. - Mousavi, S.J. - Soroush, A.: Neural Processing Letters, Vol. 44, No. 1, 2016, s. 53-79 - SCOPUS

[o1] 2016 Vadiati, M. - Asghari-Moghaddam, A. - Nakhaei, M. - Adamowski, J. - Akbarzadeh, A.H.: Document Journal of Environmental Management, Vol. 184, December, 2016, s. 255-270 - SCOPUS

[o1] 2017 Moayed, R.Z. - Kordnaeij, A. - Mola-Abasi, H.: Neural Computing and Applications, Vol. 28, December, 2017, s. 551-564 - SCI ; SCOPUS

[o1] 2018 Sun, L. - Xing, J.-C. - Wang, Z.-Y. - Zhang, X. - Liu, L.: Neural Computing and Applications, Vol. 29, No. 5, 2018, s. 1311-1330 - SCI ; SCOPUS

[o1] 2018 Saadat, S. - Seyedmohammadi, J. - Esmaelnejad, L.: Communications in Soil Science and Plant Analysis, Vol. 49, No. 21, 2018, s. 2664-2679 - SCI ; SCOPUS

[o1] 2018 Kumar, S. - Basudhar, P.K.: Geotechnique Letters, Vol. 8, No. 2, 2018, s. 149-154 - SCI

ADC14 Yilmaz, Isik (30%) - Marschalko, Marian (20%) - Mustafa, Yildirim (20%) - Dereli, Emek (15%) - Bednarik, Martin [UKOPRGIG] (15%): GIS-based kinematic slope instability and slope mass rating (SMR) maps: application to a railway route in Sivas (Turkey)

Lit.: 33 zázň., 8 obr., 1 tab.

In: Bulletin of Engineering Geology and the Environment. - Vol. 71, No. 2 (2012), s. 351-357. - ISSN 1435-9529

Indikátor časopisu:

IF (JCR) 2012=0,617

Ohlasy (6):

[o1] 2013 Drusa, M. - Chebeň, V. - Proovnikova, P.: Functionality of TDR piezometers and inclinometers for monitoring of slope deformations. In: International Multidisciplinary Scientific GeoConference Surveying

Geology and Mining Ecology Management, SGEM, Vol. 2. Sofia : STEF92 Technology, 2013, S. 157-164 - SCOPUS

[o1] 2016 Park, H.-J. - Lee, J.-H. - Kim, K.-M. - Um, J.-G.: Engineering Geology, Vol. 203, March, 2016, s. 56-69 - SCOPUS

[o1] 2016 Zheng, J. - Zhao, Y. - Lü, Q. - Deng, J - Pan, X. - Li, Y.: Engineering Geology, Vol. 206, May, 2016, s. 42-49 - SCOPUS

[o1] 2016 Mahanta, B. - Singh, H.O. - Singh, P.K. - Kainthola, A. - Singh, T.N.: Natural Hazards, Vol. 83, No. 3, 2016, s. 1341-1357 - SCOPUS

[o1] 2017 Gurocak, Z. - Alemdag, S. - Bostanci, H.T. - Gokceoglu, C.: Discontinuity controlled slope failure zoning for a granitoid complex: A fuzzy approach. In: Rock Mechanics and Engineering, Vol. 5. New York : Taylor & Francis, 2017, S.3-25 - SCOPUS

[o1] 2018 Fereidooni, D.: Geomechanics and Geoengineering, Vol. 13, No. 1, 2018, s. 11-21 - SCI ; SCOPUS

ADC15 Holec, Juraj [UKOPRZFG] (50%) - Bednarik, Martin [UKOPRGIG] (30%) - Šabo, Marián [UKOPRZFG] (5%) - Minár, Jozef [UKOPRZFG] (5%) - Yilmaz, Isik (5%) - Marschalko, Marian (5%): A small-scale landslide susceptibility assessment for the territory of Western Carpathians

Lit.: 113 zázň., 10 obr., 2 tab.

In: Natural Hazards. - Vol. 69, No. 1 (2013), s. 1081-1107. - ISSN 0921-030X

Indikátor časopisu:

IF (JCR) 2013=1,958

Ohlasý (14):

[o4] 2014 Dostál, I. - Putiška, R. - Kušňirák, D.: Determination of shear surface of landslides using electrical resistivity tomography. In: Contributions to Geophysics and Geodesy, Vol. 44, No. 2, 2014, s. 146

[o1] 2014 Mrozek, T. - Laskowicz, I.: Landslide Risk Reduction in Poland: From Landslide Inventory to Improved Mitigation and Landuse Practice in Endangered Areas. In: Landslide Science for a Safer Geo-Environment: Methods of Landslide Studies. Cham : Springer, 2014, S. 765-771 - SCOPUS

[o3] 2014 Liu, X. - Shang, Z.: Risk analysis methods of natural disasters and their applicability. In: Progress in Geography, Vol. 33, No. 11, 2014, s. 1496

[o1] 2014 Bil, M. - Krejci, O. - Bilova, M. - Kubecek, J. - Sedonik, J. - Krejci, V.: Geografie, Vol. 119, No. 4, 2014, s. 342-363 - SCI

[o1] 2015 Wang, Y.-T. - Seijmonsbergen, A.C. - Bouten, W. - Chen, Q.-T.: Journal of Mountain Science, Vol. 12, No. 2, 2015, s. 268-288 - SCI ; SCOPUS

[o1] 2015 Laskowicz, I. - Mrozek, T.: Sacred Historical Heritage Affected by Landslides in the Polish Flysch Carpathians. In: Engineering Geology for Society and Territory, Vol. 8 : Preservation of Cultural Heritage. Cham : Springer, 2015, S. 415-419 - BKCI-S

[o1] 2015 Saponaro, A. - Pilz, M. - Wieland, M. - Bindi, D. - Moldobekov, B. - Parolai, S.: Bulletin of Engineering Geology and the Environment, Vol. 74, No. 4, 2015, s. 1117-1136 - SCI ; SCOPUS

[o3] 2016 Mentlík, P.: Srovnání dynamiky vědeckých výstupů mezi geografickými obory v ČR (2012-2014) pro potřeby cílené didaktické transformace. In: Arnica, roč. 5, č. 1-2, 2016, s. 9

[o1] 2016 Colkesen, I. - Sahin, E.K. - Kavzoglu, T.: Journal of African Earth Sciences, Vol. 118, June, 2016, s. 53-64 - SCI ; SCOPUS

[o1] 2016 Meng, Q. - Miao, F. - Zhen, J. - Wang, X. - Wang, A. - Peng, Y. - Fan, Q.: Bulletin of Engineering Geology and the Environment, Vol. 75, No. 3, 2016, s. 923-944 - SCI ; SCOPUS

[o3] 2017 Sikora, R.: Landslides and its relation with faults and hidden fractures zones - results from the lidar-based dem and structural analysis (Silesian Beskid, Outer Carpathians). In: First JTC1 Workshop on Advances in Landslide Understanding. Barcelona : CIMNE, 2017, S. 129

[o1] 2018 Pourghasemi, H.R. - Teimoori Yansari, Z. - Panagos, P. - Pradhan, B.: Arabian Journal of Geosciences, Vol. 11, No. 9, 2018, Art. No. 193 - SCI ; SCOPUS

[o1] 2018 Vakhshoori, V. - Pourghasemi, H.R.: Environmental Earth Sciences, Vol. 77, No. 19, 2018, Art. No. 686 - SCI ; SCOPUS

[o1] 2018 Musec, P.: Soil improvement methods for road construction. In: International Multidisciplinary Scientific GeoConference Surveying Geology and Mining Ecology Management, SGEM, Vol 18, No. 1.2. Sofia : International Multidisciplinary Scientific Geoconference, 2018, S. 637-644 - SCOPUS

ADC16 Kempa, Tomáš (5%) - Marschalko, Marian (30%) - Yilmaz, Isik (10%) - Lacková, Eva (5%) - Stalmachová, Barbara (5%) - Bouchal, Tomáš (5%) - Bednarik, Martin [UKOPRGIG] (10%) - Drusa, Marián (20%) - Bendová,

Miroslava (5%) - Kubečka, Karel (5%): In-situ remediation of the contaminated soils in Ostrava city (Czech Republic) by steam curing/vapor

Lit.: 26 zázň., 11 obr., 7 tab.

In: Engineering Geology. - Vol. 154, (2013), s. 42-55. - ISSN 0013-7952

Indikátor časopisu:

IF (JCR) 2013=1,757

Ohlasy (4):

[o1] 2014 Buccheri, G. - András, P. - Dadová, J. - Kupka, J.: Carpathian Journal of Earth and Environmental Sciences, Vol. 9, No. 4, 2014, s. 73-81 - SCI ; SCOPUS

[o1] 2016 Yu, Y. - Liu, L. - Shao, Z.Y. - Ju, T.Y. - Sun, B. - Benadda, B.: Environmental Science and Pollution Research, Vol. 23, No. 1, 2016, s. 683-690 - SCI

[o1] 2016 Dadova, J. - Andras, P. - Kupka, J. - Krnac, J. - Andras, P., Jr. - Hroncova, E. - Midula, P.: Environmental Science and Pollution Research, Vol. 23, No. 3, 2016, s. 2914-2927 - SCI

[o1] 2017 Song, B. - Zeng, G. - Gong, J. - Liang, J. - Xu, P. - Liu, Z. - Zhang, Y. - Zhang, C. - Cheng, M. - Liu, Y. - Ye, S. - Yi, H. - Ren, X.: Environment International, Vol. 105, August, 2017, s. 43-55 - SCOPUS

ADC17 Yilmaz, Isik (40%) - Marschalko, Marian (30%) - Bednarik, Martin [UKOPRGIG] (30%): An assessment on the use of bivariate, multivariate and soft computing techniques for collapse susceptibility in GIS environ

Lit.: 37 zázň., 14 obr., 5 tab.

In: Journal of Earth System Science. - Vol. 122, No. 2 (2013), s. 371-388. - ISSN 0253-4126

Indikátor časopisu:

IF (JCR) 2013=0,794

Ohlasy (7):

[o1] 2014 Pradhan, B. - Abokharima, M.H. - Jebur, M.N. - Tehrany, M.S.: Natural Hazards, Vol. 73, No. 2, 2014, s. 1019-1042 - SCI ; SCOPUS

[o1] 2015 D'Angella, A. - Canora, F. - Spilotro, G.: Sinkholes susceptibility assessment in urban environment using heuristic, statistical and artificial neural network (Ann) models in evaporite karst system: A case study from lesina marina (southern Italy). In: Engineering Geology for Society and Territory, Vol. 5: Urban Geology, Sustainable Planning and Landscape Exploitation. [S.l.] : Springer, 2015, S. 411-414 - SCOPUS

[o1] 2015 Kavzoglu, T. - Kutlug Sahin, E. - Colkesen, I.: Engineering Geology, Vol. 192, June, 2015, s. 101-112 - SCOPUS

[o1] 2016 Hong, H. - Pourghasemi, H.R. - Pourtaghi, Z.S.: Geomorphology, Vol. 259, April, 2016, s. 105-118 - SCI

[o1] 2017 Du, G.-L. - Zhang, Y.-S. - Iqbal, J. - Yang, Z.-H. - Yao, X.: Journal of Mountain Science, Vol. 14, No. 2, 2017, s. 249-268 - SCOPUS

[o1] 2017 Tehrany, M.S. - Shabani, F. - Javier, D.N. - Kumar, L.: Geomatics, Natural Hazards and Risk, Vol. 8, No. 2, 2017, s. 1695-1714 - SCI ; SCOPUS

[o1] 2017 Tüdes, S. - Kumlu, K.B.Y. - Ceryan, S.: Integration between Urban planning and natural hazards for resilient city. In: Handbook of Research on Trends and Digital Advances in Engineering Geology. Hershey : IGI Global, 2017, S. 591-630 - SCOPUS

ADC18 Bednarik, Martin [UKOPRGIG] (60%) - Moshammer, Beatrix (10%) - Heinrich, Maria (10%) - Holzer, Rudolf (10%) - Laho, Marek (3%) - Rabeder, Julia (3%) - Uhlir, Christian (2%) - Unterwurzacher, Michael (2%):

Engineering geological properties of Leitha Limestone from historical quarries in Burgenland and Styria, Austria
Lit.: 42 zázň., 6 obr., 3 tab.

In: Engineering Geology. - Vol. 176 (2014), s. 66-78. - ISSN 0013-7952

Registrované v: wos

Registrované v: scopus

Indikátor časopisu:

IF (JCR) 2014=1,744

Kvartil Q:

wos-jcr -- Q1 [engineering, geological] ; Q2 [geosciences, multidisciplinary] -- 2014

Ohlasy (17):

[o1] 2015 Bögöly, G. - Török, Á. - Görög, P.: Central European Geology, Vol. 58, No. 3, 2015, s. 230-245 - SCOPUS

- [o1] 2016 Agan, C.: Bulletin of Engineering Geology and the Environment, Vol. 75, No. 1, 2016, s. 13-25 - SCI ; SCOPUS
- [o1] 2016 Bellopede, R. - Castelletto, E. - Schouenborg, B. - Marini, P.: Environmental Earth Sciences, Vol. 75, No. 11, 2016, Art. No. 946 - SCI ; SCOPUS
- [o1] 2016 Gokceoglu, C. - Turer, A. - Nefeslioglu, H.A. - Turer, D. - Meral, C.: Engineering Geology, Vol. 209, July, 2016, s. 44-55 - SCI ; SCOPUS
- [o1] 2016 Bellopede, R. - Castelletto, E. - Marini, P.: Engineering Geology, Vol. 211, August, 2016, s. 19-26 - SCOPUS
- [o1] 2016 Pappalardo, G. - Mineo, S. - Monaco, C.: Engineering Geology, Vol. 212, September, 2016, s. 86-97 - SCOPUS
- [o1] 2016 Nemeth, G. - Mlinarik, L. - Torok, A.: Journal of African Earth Sciences, Vol. 122, Sp. Iss., 2016, s. 98-106 - SCI
- [o1] 2016 Hall, C. - Hamilton, A.: Materials and Structures, Vol. 49, No. 10, 2016, s. 3969-3979 - SCI
- [o1] 2016 Egartner, I. - Sass, O.: Heritage Science, Vol. 4, No. 1, 2016, Art. No. 41 - SCOPUS
- [o1] 2017 De Kock, T. - Turmel, A. - Fronteau, G. - Cnudde, V.: Engineering Geology, Vol. 216, January, 2017, s. 31-41 - SCOPUS
- [o1] 2017 Szemerey-Kiss, B. - Török, Á.: Environmental Earth Sciences, Vol. 76, No. 7, 2017, Art. No. 284 - SCOPUS
- [o1] 2017 Baud, P. - Exner, U. - Lommatzsch, M. - Reuschlé, T. - Wong, T.-F.: Journal of Geophysical Research: Solid Earth, Vol. 122, No. 9, 2017, s. 7363-7387 - SCI ; SCOPUS
- [o1] 2017 Martínez-Martínez, J. - Corbí, H. - Martín-Rojas, I. - Baeza-Carratalá, J.F. - Giannetti, A.: Engineering Geology, Vol. 231, December, 2017, s. 88-99 - SCI ; SCOPUS
- [o1] 2018 Vipulanandan, C. - Mohammed, A.: New Vipulanandan Failure Model and Property Correlations for Sandstone, Shale and Limestone Rocks. In: Geotechnical Special Publication, Vol. 295. New York : American Society of Civil Engineers, 2018, S. 365-376 - CPCI-S
- [o1] 2018 Festa, V. - Fiore, A. - Luisi, M. - Miccoli, M.N. - Spalluto, L.: Engineering Geology, Vol. 233, Januar, 2018, s. 76-97 - SCI ; SCOPUS
- [o1] 2018 Mohammed, A. - Mahmood, W.: Open Engineering, Vol. 8, No. 1, 2018, s. 213-226 - SCI ; SCOPUS
- [o1] 2018 Ali, A. - Wagreech, M. - Strasser, M.: Marine and Petroleum Geology, Vol. 91, March, 2018, s. 586-598 - SCI ; SCOPUS

ADC19 Marschalko, Marian (30%) - Yilmaz, Isik (20%) - Bednarik, Martin [UKOPRGIG] (30%) - Kubečka, Karel (10%) - Lahuta, Hynek (10%): Relevance of building site categories implementation into the land use plan in underground mining area in the region of Petřvald (Czech Republic)

Lit.: 60 záz., 10 obr., 1 tab.

In: Environmental Earth Sciences. - Vol. 72, No. 9 (2014), s. 3443-3456. - ISSN (print) 1866-6280

Registrované v: wos

Registrované v: scopus

Indikátor časopisu:

IF (JCR) 2014=1,765

Kvartil Q:

wos-jcr -- Q2 [environmental sciences] ; Q2 [geosciences, multidisciplinary] ; Q2 [water resources] -- 2014

ADC20 Marschalko, Marian (30%) - Yilmaz, Isik (20%) - Lamich, David (20%) - Bednarik, Martin [UKOPRGIG] (30%): Underground mining hazard map including building site categories in an area affected by underground mining activities

Lit.: 45 záz., 9 obr., 1 tab.

In: Environmental Earth Sciences. - Vol. 72, No. 7 (2014), s. 2655-2666. - ISSN (print) 1866-6280

Registrované v: wos

Registrované v: scopus

Indikátor časopisu:

IF (JCR) 2014=1,765

Kvartil Q:

wos-jcr -- Q2 [environmental sciences] ; Q2 [geosciences, multidisciplinary] ; Q2 [water resources] -- 2014

Ohlasy (4):

[o1] 2015 Kubečka, K. - Bednářová, P. - Durák, J. - Vondráčková, T. - Zástěrová, P.: Comparison of various types of approaches to the mineability of rock. In: International Multidisciplinary Scientific GeoConference Surveying Geology and Mining Ecology Management, SGEM, Vol. 2, No. 1, 2015, s. 187-193 - SCOPUS
[o1] 2015 Zástěrová, P. - Kubečka, K. - Bednářová, P. - Musílek, J. - Durák, J.: Analysis of the development of the coal waste dump in the Ostrava city. In: International Multidisciplinary Scientific GeoConference Surveying Geology and Mining Ecology Management, SGEM, Vol. 2, No. 1, 2015, s. 65-71 - SCOPUS
[o1] 2016 Zhu, X. - Guo, G. - Fang, Q.: Environmental Earth Sciences, Vol. 75, No. 8, 2016, Art. No. 683 - SCI
[o1] 2017 Jiang, N. - Zhao, J. - Sun, X.: Heliyon, Vol. 3, No. 11, 2017, Art. No. e00470 - SCI ; SCOPUS

ADC21 Marschalko, Marian (35%) - Yilmaz, Isik (10%) - Lamich, David (5%) - Drusa, Marián (30%) - Kubečková, Darja (3%) - Peňáz, Tomáš (2%) - Burkotová, Tereza (2%) - Slivka, Vladimír (2%) - Bednarik, Martin [UKOPRGIG] (5%) - Krčmář, Dávid [UKOPRGHY] (2%) - Duraj, Miloš (2%) - Sochorková, Alena (2%): Unique documentation, analysis of origin and development of an undrained depression in a subsidence basin caused by underground coal mining (Kozinec, Czech Republic)

Lit.: 37 záz., 11 obr., 1 tab.

In: Environmental Earth Sciences. - Vol. 72, No. 1 (2014), s. 11-20. - ISSN (print) 1866-6280

Registrované v: wos

Registrované v: scopus

Indikátor časopisu:

IF (JCR) 2014=1,765

Kvartil Q:

wos-jcr -- Q2 [environmental sciences] ; Q2 [geosciences, multidisciplinary] ; Q2 [water resources] -- 2014

Ohlasy (7):

[o1] 2015 Dong, S. - Samsonov, S. - Yin, H. - Yao, S. - Xu, C.: Environmental Earth Sciences, Vol. 73, No. 9, 2015, s. 5523-5534 - SCOPUS ; SCI

[o1] 2015 Byzigiros, R.V. - Raab, T. - Maurer, T.: Erde, Vol. 146, No. 4, 2015, s. 213-231 - SCI

[o1] 2015 Yuan, B.X. - Chen, R. - Teng, J. - Peng, T. - Feng, Z.W.: Environmental Earth Sciences, Vol. 73, No. 11, 2015, s. 7641-7649 - SCI

[o1] 2016 Machowski, R. - Rzetala, M.A. - Rzetala, M. - Solarski, M.: Land Degradation & Development, Vol. 27, No. 7, 2016, s. 1740-1752 - SCI

[o1] 2017 Li, Z.-Q. - Xue, Y.-G. - Li, S.-C. - Zhang, L.-W. - Wang, D. - Li, B. - Zhang, W. - Ning, K. - Zhu, J.-Y.: Journal of Mountain Science, Vol. 14, No. 1, 2017, s. 31-45 - SCOPUS

[o1] 2017 Wang, J. - Lu, C. - Sun, Q. - Xiao, W. - Cao, G. - Li, H. - Yan, L. - Zhang, B.: Scientific Reports, Vol. 7, January, 2017, Art. No. 39983 - SCOPUS

[o1] 2017 Kadela, M. - Chomacki, L.: Loads from Compressive Strain Caused by Mining Activity Illustrated with the Example of Two Buildings in Silesia. In: IOP Conference Series: Materials Science and Engineering, Vol. 245, No. 2, 2017, Art. No. 022004 - SCOPUS

ADC22 Marschalko, Marian (30%) - Yilmaz, Isik (20%) - Kubečka, Karel (10%) - Bouchal, Tomáš (10%) - Bednarik, Martin [UKOPRGIG] (20%) - Peňáz, Tomáš (10%): Utilization of an underground mining evaluation map incorporating the effect of landslides and surface flooding for land-use purpose

Lit.: 48 záz., 10 obr.

In: Bulletin of Engineering Geology and the Environment. - Vol. 73, No. 4 (2014), s. 1117-1126. - ISSN 1435-9529

Registrované v: wos

Registrované v: scopus

Indikátor časopisu:

IF (JCR) 2014=0,760

Kvartil Q:

wos-jcr -- Q4 [engineering, environmental] ; Q3 [engineering, geological] ; Q4 [geosciences, multidisciplinary] -- 2014

Ohlasy (1):

[o1] 2017 Yang, Y. - Ren, X. - Zhang, S. - Chen, F. - Hou, H.: Environmental Earth Sciences, Vol. 76, No. 6, 2017, Art. No. 245 - SCOPUS

ADC23 Yilmaz, Isik (15%) - Marschalko, Marian (25%) - Lamich, David (5%) - Drusa, Marián (25%) - Machačík, Jiří

(5%) - Heviánková, Silvie (5%) - Kyncl, Miroslav (5%) - Lacková, Eva (3%) - Bestová, Iva (2%) - Krčmář, Dávid [UKOPRGHY] (2%) - Stutz, Egon (1%) - Bednarik, Martin [UKOPRGIG] (7%): Monitoring of heat transmission from buildings into geological environment and evaluation of soil deformation consequences in foundation engineering

Lit.: 40 záz., 6 obr., 1 tab.

In: Environmental Earth Sciences. - Vol. 72, No. 8 (2014), s. 2947-2955. - ISSN (print) 1866-6280

Registrované v: wos

Registrované v: scopus

Indikátor časopisu:

IF (JCR) 2014=1,765

Kvartil Q:

wos-jcr -- Q2 [environmental sciences] ; Q2 [geosciences, multidisciplinary] ; Q2 [water resources] -- 2014

Ohlasy (6):

[o1] 2015 Kubečka, K. - Bednářová, P. - Durák, J. - Vondráčková, T. - Zástěrová, P.: Comparison of various types of approaches to the mineability of rock. In: International Multidisciplinary Scientific GeoConference Surveying Geology and Mining Ecology Management, SGEM, Vol. 2, No. 1, 2015, s. 187-193 - SCOPUS ; SCI
[o1] 2015 Zástěrová, P. - Kubečka, K. - Bednářová, P. - Musílek, J. - Durd'ák, J.: Analysis of the development of the coal waste dump in the Ostrava city. In: International Multidisciplinary Scientific GeoConference Surveying Geology and Mining Ecology Management, SGEM, Vol. 2, No. 1, 2015, s. 65-71 - SCOPUS ; SCI

[o1] 2016 Krejsa, M. - Janas, P. - Krejsa, V.: Structural Reliability Analysis Using DOProC Method. In: Proceeding of Sustainable Development of Civil, Urban and Transportation Engineering. Amsterdam : Elsevier, 2016, S. 34-41 - CPCI-S ; SCOPUS

[o1] 2017 Chen, K.-L. - Wu, H.-N. - Cheng, W.-C. - Zhang, Z. - Chen, J.: Environmental Earth Sciences, Vol. 76, No. 1, 2017, Art. No. 10 - SCOPUS

[o1] 2017 Janas, P. - Krejsa, M. - Krejsa, V.: Reduction of computational operations in the DOProC method. In: Advances and Trends in Engineering Sciences and Technologies II - Proceedings of the 2nd International Conference on Engineering Sciences and Technologies. [S.l.] : CRC Press/Balkema, 2017, S. 117-122 - SCOPUS

[o1] 2017 Liu, X.-X. - Xu, Y.-S. - Cheng, W.-C. - Shen, S.-L. - Horpibulsuk, S.: Bulletin of Engineering Geology and the Environment, Vol. 76, No. 4, 2017, s. 1431-1448 - SCI ; SCOPUS

ADC24 Jelínek, Peter (7%) - Marschalko, Marian (30%) - Lamich, David (3%) - Yilmaz, Isik (10%) - Zástěrová, Petra (3%) - Bednarik, Martin [UKOPRGIG] (15%) - Heviánková, Silvie (2%) - Kyncl, Miroslav (2%) - Drusa, Marián (25%) - Růčková, Hana (3%): Monitoring and analysis of burning in coal tailing dumps: a case study from the Czech Republic

Lit.: 51 záz., 10 obr.

In: Environmental Earth Sciences. - Vol. 73, No. 10 (2015), s. 6601-6612. - ISSN (print) 1866-6280

Registrované v: wos

Registrované v: scopus

Indikátor časopisu:

IF a kvartil za rok 2015 neuvedený v JCR

IF (JCR) 2015= [2014-1,765], [2016-1,569]

Kvartil Q:

wos-jcr -- Q3 [environmental sciences] ; Q3 [geosciences, multidisciplinary] ; Q3 [water resources] -- 2016

wos-jcr -- Q2 [environmental sciences] ; Q2 [geosciences, multidisciplinary] ; Q2 [water resources] -- 2014

Ohlasy (3):

[o1] 2017 Vlcek, J. - Gombár, M. - Míka, J. - Hrubý, P.: Procedia Engineering, Vol. 161, 2017, s. 185-189 - SCOPUS

[o1] 2018 Košek, F. - Culka, A. - Jehlička, J.: Journal of Raman Spectroscopy, Vo. 48, No. 11, 2018, s. 1494-1502 - SCI ; SCOPUS

[o1] 2018 Barcyté, D. - Nedbalová, L. - Culka, A. - Košek, F. - Jehlička, J.: Fottea, Vol. 18, No. 1, 2018, s. 19-29 - SCI ; SCOPUS

ADC25 Marschalko, Marian (40%) - Yilmaz, Isik (15%) - Kubečka, Karel (5%) - Bouchal, Tomáš (5%) - Bednarik, Martin [UKOPRGIG] (15%) - Drusa, Marián (15%) - Bendová, Miroslava (5%): Utilization of ground subsidence caused by underground mining to produce a map of possible land-use areas for urban planning purposes

Lit.: 47 záz., 8 obr., 2 tab.

In: Arabian Journal of Geosciences. - Vol. 8, No. 1 (2015), s. 579-588. - ISSN 1866-7511

Registrované v: wos

Registrované v: scopus

Indikátor časopisu:

IF a kvartil za rok 2015 neuvedený v JCR

IF (JCR) 2015= - [2014-1,224], [2016- 0,955]

Kvartil Q:

wos-jcr – Q4 [geosciences, multidisciplinary] -- 2016

wos-jcr -- Q3 [geosciences, multidisciplinary] -- 2014

Ohlasy (5):

[o1] 2014 Chebeň, V.: Performance of geocell foundation on compressible soil. In: International Multidisciplinary Scientific GeoConference Surveying Geology and Mining Ecology Management, SGEM, Vol. 2, No. 1, 2014.

Sofia : STEF 92 Technology, 2014, S. 707-714 - CPCI-S

[o1] 2016 Hu, H. - Lian, X. - Chen, S.: Journal of Engineering and Technological Sciences, Vol. 48, No. 3, 2016, s. 254-275 - SCI ; SCOPUS

[o1] 2016 Zhu, X.J. - Guo, G.L. - Wang, J. - Fang, Q. - Chen, T.: Transactions of the Institutions of Mining and Metallurgy, Section A: Mining Technology, Vol. 125, No. 4, 2016, s. 233-241 - SCI ; SCOPUS

[o1] 2017 Zhang, J. - Rao, Y. - Geng, Y. - Fu, M. - Prishchepov, A.V.: Ecological Engineering, Vol. 99, February, 2017, s. 54-69 - SCI ; SCOPUS

[o1] 2017 Kadela, M. - Bartoszek, M. - Fedorowicz, J.: IOP Conference Series: Earth and Environmental Science, Vol. 95, No. 2, 2017. Bristol : IOP Publishing, 2017, Art. No. 022047 - CPCI-S

ADC26 Bednarik, Martin [UKOPRGIG] (25%) - Putiška, René [UKOPRGGF] (25%) - Dostál, Ivan [UKOPRGGF] (8%) - Tornyai, Rudolf [UKOPRGIG] (5%) - Šilhán, Karel (10%) - Holzer, Filip (5%) - Weis, Karol (20%) - Ružek, Ivan [UKOPRZFG] (2%): Multidisciplinary research of landslide at UNESCO site of Lower Hodruša mining water reservoir

Lit.: 37 záz.

In: Landslides. - Roč. 15, č. 6 (2018), s. 1233-1251. - ISSN (print) 1612-510X

Registrované v: scopus

Registrované v: wos

Indikátor časopisu:

IF (JCR) 2018=4,252

Kvartil Q:

wos-jcr -- Q1 [engineering, geological] ; Q1 [geosciences, multidisciplinary] -- 2018

ADC27 Dunčková, Lucia [UKOPRGIG] (45%) - Bednarik, Martin [UKOPRGIG] (30%) - Krčmář, Dávid [UKOPRGHY] (10%) - Marschalko, Marian (5%) - Tornyai, Rudolf [UKOPRGIG] (10%): GIS-based multicriteria evaluation of foundation conditions

Lit.: 39 záz.

In: Bulletin of Engineering Geology and the Environment. - Roč. 78, č. 4 (2019), s. 2903-2917. - ISSN (print) 1435-9529

Registrované v: wos

Registrované v: scopus

Indikátor časopisu:

IF (JCR) 2018=2,138

Kvartil Q:

wos-jcr -- Q2 [geoscience, multidisciplinary] -- 2018

ADE Vedecké práce v ostatných zahraničných časopisoch

ADE01 Poisel, Rainer - Bednarik, Martin [UKOPRGIG] - Holzer, Rudolf [UKOPRGIG] - Liščák, Pavel [UKOPRGIG]: Geomechanics of Hazardous Landslides

Lit.: 21 záz.

In: Journal of Mountains Science. - Vol. 2, No. 3 (2005), s. 211-217. - ISSN 1672-6316

Ohlasy (3):

[o1] 2009 Vlcko, J. - Greif, V. - Grof, V. - Jezny, M. - Petro, L. - Brcek, M.: Environmental Geology, Vol. 58, No. 8, 2009, s. 1727-1740 - SCI
[o1] 2011 Miao, H.B. – Yin, K.L. – Li, D.Y.: Journal of Mountain Science, Vol. 8, No. 2, 2011, s. 328-335 - SCI ; SCOPUS
[o1] 2011 Lo, C.-M. - Lin, M.-L. -Tang, C.-L. - Hu, J.-C.: Engineering Geology, Vol. 123, No. 1-2, Sp. Iss., 2011, s. 22-39 - SCI ; SCOPUS

ADE02 Laho, Marek (60%) - Holzer, Rudolf [UKOPRGIG] (5%) - Bednarik, Martin [UKOPRGIG] (30%) - Wagner, Peter (5%): Inžinierskogeologický atlas hornín Slovenska - metodika a výsledky riešenia
Lit.: 3 záz. n.
In: Geotechnika. - Vol. 12, No. 2 (2009), s. 31-35. - ISSN 1211-913X

ADE03 Laho, Marek (45%) - Bednarik, Martin [UKOPRGIG] (40%) - Holzer, Rudolf [UKOPRGIG] (5%) - Hurtík, Štefan (5%) - Gregová, Andrea (5%): Stavebný kameň v Banskej Štiavnici - použitie, zdroje a vlastnosti
Lit.: 4 záz. n., 7 obr., 1 tab.
In: Geotechnika. - Roč. 13, č. 2 (2010), s. 9-14. - ISSN 1211-913X
Ohlasy (1):
[o4] 2012 Pivko, D.: Stavebný a dekoračný kameň a jeho opracovanie na strednom Slovensku. In: Archaeologia historica, roč. 37, č. 2, 2012, s. 626

ADE04 Laho, Marek (40%) - Bednarik, Martin [UKOPRGIG] (40%) - Holzer, Rudolf [UKOPRGIG] (20%): Nové trendy v dokumentácii a tvorbe databázy stavebných blokov presbytéria Konkatedrály sv. Martina v Bratislave
Lit.: 8 záz. n., 7 obr., 1 tab.
In: Geotechnika. - Roč. 13, č. 3-4 (2010), s. 14-19. - ISSN 1211-913X
Ohlasy (1):
[o4] 2012 Pivko, D.: Stavebný a dekoračný kameň a jeho opracovanie na strednom Slovensku. In: Archaeologia historica, roč. 37, č. 2, 2012, s. 626

ADE05 Marschalko, Marian (20%) - Yilmaz, Isik (20%) - Kubečka, Karel (20%) - Bednarik, Martin [UKOPRGIG] (15%) - Stalmachová, Barbara (10%) - Bouchal, Tomáš (10%) - Arencibia, Orlando (5%): Case study of landslide in the Karviná region using resistivity tomography measurements
Lit.: 34 záz. n.
In: Scientific Research and Essays. - Vol. 6, Iss. 23 (2011), s. 4936-4945. - ISSN 1992-2248

ADE06 Marschalko, Marian (20%) - Yilmaz, Isik (20%) - Fojtová, Lucie (10%) - Kubečka, Karel (10%) - Bednarik, Martin [UKOPRGIG] (10%) - Stalmachová, Barbara (10%) - Závada, Jaroslav (10%) - Arencibia, Orlando (10%): Implementation of selected geobarriers for the landscape planning purposes in Slezska Ostrava (Czech Republic)
Lit.: 34 záz. n.
In: Scientific Research and Essays. - Vol. 6, No. 22 (2011), s. 4798-4807. - ISSN 1992-2248

ADE07 Marschalko, Marian (30%) - Yilmaz, Isik (20%) - Bednarik, Martin [UKOPRGIG] (20%) - Kubečka, Karel (15%) - Bouchal, Tomáš (15%): Application of the Engineering-Geological Conditions in Land-Use Plans in the Petřvald Region (Czech Republic)
Lit.: 34 záz. n., 14 obr., 2 tab.
In: Acta Geologica Sinica - English Edition [elektronický zdroj]. - Vol. 87, No. 1 (2013), s. 272-285 [online]. - ISSN 1755-6724
URL: <http://onlinelibrary.wiley.com/doi/10.1111/1755-6724.12047/pdf>

ADE08 Rusnáková, Daniela [UKOPRGHY] (55%) - Bednarik, Martin [UKOPRGIG] (15%) - Buša, Jaroslav [UKOPRGIG] (15%) - Rusnák, Miloš (15%): Posúdenie stability svahu v Šenkviaciach pomocou stupňa stability a Eurokódu 7
Lit.: 14 záz. n., 8 obr., 3 tab.
In: Geotechnika. - Roč. 19, č. 2 (2016), s. 23-31. - ISSN 1211-913X

ADE09 Brixová, Bibiana [UKOPRGGF] (40%) - Putiška, René [UKOPRGGF] (40%) - Dostál, Ivan [UKOPRGGF]

(10%) - Bednarik, Martin [UKOPRGIG] (10%): Využitie plytkého geofyzikálneho prieskumu pri posudzovaní vápencového podložia v bývalom kameňolome = Shallow geophysical survey in reviewing of the limestone massif bedrock in the former stone quarry

Lit.: 3 záz. n.

In: EGRSE. - Roč. 25, č. 1 (2018), s. 33-39. - ISSN (print) 1803-1447

ADF Vedecké práce v ostatných domácich časopisoch

ADF01 Putiška, René [UKOPRGGF] - Mojžeš, Andrej [UKOPRGGF] - Bednarik, Martin [UKOPRGIG] - Matys, Mirko [UKOPRGIG] - Vybíral, V.: Geological models of landfills in Slovakia

Lit.: 3 záz. n.

In: Contributions to Geophysics and Geodesy. - Vol. 35, No. 4 (2005), s. 429-439. - ISSN 1335-2806

Ohlasy (4):

[o3] 2007 Gajdoš, V. - Rozimant, K.: Geofyzikálne charakteristiky skládok TKO. In: APROCHEM 2007; Odpadové fórum 2007. Praha : PertoChemProgress, 2007, S. 367-372

[o4] 2006 Gajdoš, V. - Rozimant, K.: Staré environmentálne zátáže a ich charakterizácia na základe geofyzikálnych meraní. In: Acta Environmentalica Universitatis Comenianae, Vol. 14, č. 2, 2006, s. 41-48

[o4] 2012 Dérerová, J. - Kohút, I. - Bielik, M. - Bošanský, M. - Porubčanová, B.: Calculation of temperature distribution and rheological properties of the lithosphere along transect I in the Western Carpathians. In: Contributions to Geophysics and Geodesy, Vol. 42, No. 4, 2012, s. 356

[o2] 2014 Dérerová, J. - Bielik, M. - Pašiaková, M. - Kohút, I. - Hlavňová, P.: Contributions to Geophysics and Geodesy, Vol. 44, No. 2, 2014, s. 149-160 - SCOPUS

ADF02 Laho, Marek (45%) - Bednarik, Martin [UKOPRGIG] (45%) - Holzer, Rudolf [UKOPRGIG] (5%) - Wagner, Peter [UKOPRGIG] (5%): Výber stavebného kameňa pre rekonštrukciu historických objektov

Lit.: 7 záz. n., 2 táb.

In: Acta Geologica Slovaca (AGEOS). - Roč. 1, č. 1 (2009), s. 9-14. - ISSN 1338-0044

ADF03 Adamcová, Renáta [UKOPRGIG] (60%) - Miškolczi, Juraj (20%) - Durmeková, Tatiana [UKOPRGIG] (10%) - Bednarik, Martin [UKOPRGIG] (2%) - Wimmer-Frey, Inge (5%) - Valter, Martin (3%): Analýza využiteľnosti dnových sedimentov zo Slniečnych jazier v Senci = Usability analysis of bottom sediments from the Slniečné jazerá lakes in Senec

Lit.: 35 záz. n., 4 obr., 7 tab.

In: Acta Geologica Slovaca (AGEOS). - Roč. 2, č. 2 (2010), s. 85-94. - ISSN 1338-0044

ADF04 Bednarik, Martin [UKOPRGIG] (60%) - Liščák, Pavel [UKOPRGIG] (40%): Landslide susceptibility assessment in Slovakia

Lit.: 30 záz. n., 5 obr., 5 tab.

In: Mineralia Slovaca. - Roč. 42, č. 2 (2010), s. 193-204. - ISSN 0369-2086

Ohlasy (2):

[o2] 2012 Šabo, M. - Minár, J. - Holec, J. - Žiak, M.: Synthetic evaluation of selected natural hazards in the Western Carpathians area - First approximation. In: Geographical Journal, Vol. 64, Iss. 4, 2012, s. 335-355 - SCI ; SCOPUS

[o3] 2012 Rogbeck, Y. - Löfroth, H. - Persson, H.: Baltic Challenges and Chances for local and regional development generated by Climate Change. Linköping : Swedish Geotechnical Institute, 2012, S. 42

ADF05 Havlín, Aleš (50%) - Bednarik, Martin [UKOPRGIG] (20%) - Magulová, Barbora [UKOPRGIG] (15%) - Vlčko, Ján [UKOPRGIGs] (15%): Použití logistické regrese pro hodnocení náchylnosti k sesouvání ve střední části Chřibů (Česká republika)

Lit.: 39 záz. n.

In: Acta Geologica Slovaca (AGEOS). - Roč. 3, č. 2 (2011), s. 153-161. - ISSN 1338-0044

ADF06 Bednarik, Martin [UKOPRGIG] (35%) - Putiška, René [UKOPRGGF] (35%) - Matys, Mirko [UKOPRGIG] (5%) - Dostál, Ivan [UKOPRGGF] (15%) - Dunčko, Martin [UKOPRGIG] (5%) - Laho, Marek (5%): Príklad integrovanej diagnostiky zosuvov: zosuv v Chmiňanoch, [An example of integrated diagnostics of landslides: Case study of the landslide at the village of Chmiňany]

Lit.: 8 záz., 9 obr., 1 tab.

In: Mineralia Slovaca. - Vol. 44, No. 3 (2012), s. 295-302. - ISSN 0369-2086

Ohlasy (1):

[o4] 2014 Sočuvka, V. - Velísková, Y.: Možnosti stanovenia hrúbky a objemu dnových sedimentov vodných nádrží. In: Acta Hydrologica Slovaca, roč. 15, č. 2, 2014, s. 377

ADF07 Bednarik, Martin [UKOPRGIG] (70%) - Šimeková, Júlia (10%) - Žec, Branislav (5%) - Grman, Dušan (5%) - Boszáková, Marcela (10%): A Large-Scale Landslide Hazard Assessment within the Flysch Formation in the Slovak Republic

Lit.: 11 záz., 11 obr., 14 tab.

In: Slovak Geological Magazine. - Roč. 14, č. 1 (2014), s. 65-78. - ISSN 1335-096X

ADF08 Kralovičová, Lenka [UKOPRGIG] (40%) - Bednarik, Martin [UKOPRGIG] (20%) - Trangoš, Ivan [UKOPRGIG] (20%) - Jelinek, Robert (20%): Landslide Hazard Assessment Deterministic Analysis - a Case study from the Chmiňany Landslide, Eastern Slovakia

Lit.: 32 záz., 6 obr., 3 tab.

In: Slovak Geological Magazine. - Roč. 14, č. 1 (2014), s. 79-88. - ISSN 1335-096X

ADF09 Pauditš, Peter (40%) - Kralovičová, Lenka [UKOPRGIG] (30%) - Bednarik, Martin [UKOPRGIG] (30%): Landslide Hazard Assessment Using Spatial Statistical Methods

Lit.: 46 záz., 7 obr., 10 tab.

In: Slovak Geological Magazine. - Roč. 14, č. 1 (2014), s. 41-63. - ISSN 1335-096X

ADF10 Fraštia, Marek (80%) - Marčíš, Marián (5%) - Bednarik, Martin [UKOPRGIG] (12%) - Holzer, Rudolf (3%): Príklad kombinovaného leteckého a terestrického laserového skenovania na účely inžinierskogeologických analýz

Lit.: 17 záz.

In: Slovenský geodet a kartograf. - Roč. 24, č. 1 (2019), s. 14-17. - ISSN (print) 1335-4019

ADM Vedecké práce v zahraničných časopisoch registrovaných v databázach Web of Science alebo SCOPUS

ADM01 Marschalko, Marian (30%) - Yilmaz, Isik (15%) - Fojtová, Lucie (15%) - Lamich, David (15%) - Bednarik, Martin [UKOPRGIG] (25%): Properties of the Loess Sediments in Ostrava Region (Czech Republic) and Comparison with Some Other Loess Sediments

Lit.: 29 záz., 7 obr., 1 tab.

In: The Scientific World Journal [elektronický zdroj]. - Vol. 2013 (2013), Art. No. 529431 [7 s.] [online]. - ISSN 1537-744X

URL: <http://www.hindawi.com/journals/tswj/2013/529431/>

Registrované v: scopus

ADM02 Marschalko, Marian (30%) - Yilmaz, Isik (20%) - Fojtová, Lucie (20%) - Kubečka, Karel (10%) - Bouchal, Tomáš (10%) - Bednarik, Martin [UKOPRGIG] (10%): Influence of the Soil Genesis on Physical and Mechanical Properties

Lit.: 23 záz., 8 obr.

In: The Scientific World Journal [elektronický zdroj]. - Vol. 2013 (2013), Art. No. 454710 [7 s.] [online]. - ISSN 1537-744X

URL: <http://www.hindawi.com/journals/tswj/2013/454710/>

Registrované v: wos

Registrované v: scopus

Ohlasy (1):

[o1] 2016 Bidarmaghz, A. - Makasis, N. - Narsilio, G.A. - Francisca, F.M. - Magalí, E.C.P.: Environmental Geotechnics, Vol. 3, No. 4, 2016, s. 225-236 - SCI ; SCOPUS

ADN Vedecké práce v domácich časopisoch registrovaných v databázach Web of Science alebo SCOPUS

ADN01 Bednarik, Martin [UKOPRGIG] (60%) - Pauditš, Peter (30%) - Ondrášik, Rudolf [UKOPRGIG] (10%): Rôzne spôsoby hodnotenia úspešnosti máp zosuvného hazardu: bivariačný verus multivariačný štatistický model,

[Various techniques for evaluating landslide hazard maps reliability: Bivariate vs. multivariate statistical model]
Lit.: 38 záz., 6 obr., 7 tab.
In: Acta Geologica Slovaca (AGEOS). - Roč. 6, č. 1 (2014), s. 71-84. - ISSN 1338-0044
Registrované v: scopus
Ohlasy (1):
[o1] 2017 Karell, L. - Muňko, M. - Ďuračiová, R.: Applicability of support vector machines in landslide susceptibility mapping. In: Lecture Notes in Geoinformation and Cartography. GIS Ostrava Conference on the Rise of Big Spatial Data, 2016. Berlin, Heidelberg : Springer, 2017, S. 373-386 - CPCIS

ADN02 Holzer, Rudolf (10%) - Bednarik, Martin [UKOPRGIG] (85%) - Laho, Marek (5%): Sú horniny z Brezovských Karpát vhodné na stavebné a dekoračné účely?, [Are there rocks of the Brezovské Karpaty Mts. suitable for construction and decoration purpose?]
Lit.: 35 záz., 10 obr., 3 tab.
In: Acta Geologica Slovaca (AGEOS). - Roč. 6, č. 1 (2014), s. 13-27. - ISSN 1338-0044
Registrované v: scopus

ADN03 Tornyai, Rudolf [UKOPRGIG] (40%) - Bednarik, Martin [UKOPRGIG] (30%) - Havlín, Aleš (30%): Application of neural network to assess landslide hazard and comparison with bivariate and multivariate statistical analyses = Aplikácia neurónovej siete pri hodnotení zosuvného hazardu a porovnanie s bivariačnou a multivariačnou štatistickou analýzou
Lit.: 22 záz., 5 obr., 7 tab.
In: Acta Geologica Slovaca (AGEOS). - Roč. 8, č. 1 (2016), s. 109-118. - ISSN 1338-0044
Registrované v: scopus

ADN04 Holec, Juraj [UKOPRZFG] (55%) - Bednarik, Martin [UKOPRGIG] (30%) - Liščák, Pavel (5%) - Žilka, Andrej (5%) - Vitovič, Ladislav [UKOPRZFG] (5%): Assessment of debris flow susceptibility using bivariate and multivariate statistical analyses and verification based on catastrophic events from 2014 in the Krivánska Fatra Mountains, Slovakia
Lit.: 55 záz.
In: Acta Geologica Slovaca. - Roč. 10, č. 1 (2018), s. 1-19. - ISSN (print) 1338-0044
Registrované v: scopus

BAB Odborné knižné publikácie vydané v domácich vydavateľstvách

BAB01 Petro, Ľubomír - Frankovská, Jana - Matys, Mirko [UKOPRGIG] (10% [2,3375AH]) - Wagner, Peter [UKOPRGIG] - Bednarik, Martin [UKOPRGIG] (0,97% [0,225AH]) - Grüner, Karol - Holzer, Rudolf [UKOPRGIG] (1,77% [0,4125AH]) - Hrašna, Miroslav [UKOPRGIG] (3,19 [0,7415AH]) - Hulla, Jozef - Jánová, Vlasta - Kováčik, Miloš - Kováčiková, Mária [UKOPRDP] - Liščák, Pavel [UKOPRGIG] (13,12% [3,05AH]) - Modlitba, Igor - Ondrášik, Martin (1,33 [0,3085AH]) - Ondrášik, Rudolf [UKOPRGIG] - Pauditš, Peter - Slivovský, Milan - Vlčko, Ján [UKOPRGIGs] (2,37% [0,55AH]): Inžinierskogeologický a geotechnický terminologický slovník. - Bratislava : Štátny geologický ústav Dionýza Štúra, 2008. - 465 s.
ISBN 978-80-88974-99-4
Ohlasy (2):
[o3] 2009 Marschalko, M. - Lahuta, H.: The Necessity of Engineering-geological Condition Evaluation in Land-use Planning. In: Informace ČSSI, roč. 15, č. 1, 2009, s. 18-24
[o3] 2009 Marschalko, M.: Geofactors of Rock Workability and Prequaternary Base Type as Significant Marginal Conditions for Future Foundation Engineering. In: Informace ČSSI, roč. 15, č. 1, 2009, s. 9-17

BBA Kapitoly v odborných knižných publikáciách vydané v zahraničných vydavateľstvách

BBA01 Liščák, Pavel (20%) - Biskupič, Marek (15%) - Richnayvsky, Josef (15%) - Bednarik, Martin [UKOPRGIG] (50%): Geological Hazards
Lit.: 28 záz., 22 obr., 2 tab.
In: Environmental Hazards Methodologies for Risk Assessment and Management. - London : IWA Publishing, 2017. - S. 341-377 [2,11 AH]. - ISBN 9781780407128

Štatistika kategórií (Záznamov spolu: 134, z nich je v prehľade uvedených 56):

- AAB Vedecké monografie vydané v domácich vydavateľstvách (1)
- ACB Vysokoškolské učebnice vydané v domácich vydavateľstvách (1)
- ADC Vedecké práce v zahraničných karentovaných časopisoch (27)
- ADE Vedecké práce v ostatných zahraničných časopisoch (9)
- ADF Vedecké práce v ostatných domácich časopisoch (10)
- ADM Vedecké práce v zahraničných časopisoch registrovaných v databázach Web of Science alebo SCOPUS (2)
- ADN Vedecké práce v domácich časopisoch registrovaných v databázach Web of Science alebo SCOPUS (4)
- BAB Odborné knižné publikácie vydané v domácich vydavateľstvách (1)
- BBA Kapitoly v odborných knižných publikáciách vydané v zahraničných vydavateľstvách (1)

Štatistika ohlasov (397):

- [o1] Citácie v zahraničných publikáciách registrované v citačných indexoch (351)
- [o2] Citácie v domácich publikáciách registrované v citačných indexoch (5)
- [o3] Citácie v zahraničných publikáciách neregistrované v citačných indexoch (20)
- [o4] Citácie v domácich publikáciách neregistrované v citačných indexoch (21)

Štatistika kategórií prác nezaradených do prehľadu (Záznamov spolu: 78):

- AEC Vedecké práce v zahraničných recenzovaných vedeckých zborníkoch, monografiách (3)
- AED Vedecké práce v domácich recenzovaných vedeckých zborníkoch, monografiách (7)
- AFC Publikované príspevky na zahraničných vedeckých konferenciách (10)
- AFD Publikované príspevky na domácich vedeckých konferenciách (19)
- AFG Abstrakty príspevkov zo zahraničných vedeckých konferencií (10)
- AFH Abstrakty príspevkov z domácich vedeckých konferencií (10)
- AFK Postery zo zahraničných konferencií (3)
- AGI Správy o vyriešených vedeckovýskumných úlohách (1)
- BDF Odborné práce v ostatných domácich časopisoch (3)
- BEE Odborné práce v zahraničných zborníkoch (konferenčných aj nekonferenčných) (3)
- BEF Odborné práce v domácich zborníkoch (konferenčných aj nekonferenčných) (1)
- BFA Abstrakty odborných prác zo zahraničných podujatí (konferencie, ...) (4)
- DAI Dizertačné a habilitačné práce (2)
- GII Rôzne publikácie a dokumenty, ktoré nemožno zaradiť do žiadnej z predchádzajúcich kategórií (2)