TomáÅ; Bouchal

List of Publications by Year in descending order

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		1163117	1372567
15	170	8	10
papers	citations	h-index	g-index
15	15	15	150
all docs	docs citations	times ranked	citing authors

#	Article	lF	Citations
1	Utilization of used motor oils as non-ionogenic collectors in the flotation process. IOP Conference Series: Earth and Environmental Science, 2017, 92, 012076.	0.3	0
2	Utilization of ground subsidence caused by underground mining to produce a map of possible land-use areas for urban planning purposes. Arabian Journal of Geosciences, 2015, 8, 579-588.	1.3	27
3	Utilization of an underground mining evaluation map incorporating the effect of landslides and surface flooding for land-use purpose. Bulletin of Engineering Geology and the Environment, 2014, 73, 1117-1126.	3. 5	8
4	An indicative method for determination of the most hazardous changes in slopes of the subsidence basins in underground coal mining area in Ostrava (Czech Republic). Environmental Monitoring and Assessment, 2013, 185, 509-522.	2.7	24
5	In-situ remediation of the contaminated soils in Ostrava city (Czech Republic) by steam curing/vapor. Engineering Geology, 2013, 154, 42-55.	6.3	16
6	Application of the Engineeringâ€Geological Conditions in Landâ€Use Plans in the Petrvald Region (Czech) Tj ETQ	q0 <u>,0</u> 0 rgE	BT Overlock
7	The Use of the Direct Optimized Probabilistic Calculation Method in Design of Bolt Reinforcement for Underground and Mining Workings. Scientific World Journal, The, 2013, 2013, 1-13.	2.1	14
8	Influence of the Soil Genesis on Physical and Mechanical Properties. Scientific World Journal, The, 2013, 2013, 1-7.	2.1	2
9	DESIGN LIMITS OF REINFORCED SOIL STRUCTURES IN DIFFICULT GEOLOGICAL CONDITIONS. , 2013, , .		1
10	THE POSSIBILITY OF ORGANIC POLLUTION REDUCTION WHILE USING THE PLASMA-CATALYTIC PROCCESSES. , 2013, , .		0
11	VERIFICATION OF THE POSSIBILITY OF EXTRACTING SILVER CONCENTRATE FROM WASTE AFTER PROCESSING SILVER ORE BY FLOTATION., 2013,,.		0
12	THE USE OF WASTE MATERIALS FOR RECLAMATION PRODUCITON AND SOIL BACKFILL., 2013,,.		0
13	Subsidence map of underground mining influence for urban planning: an example from the Czech Republic. Quarterly Journal of Engineering Geology and Hydrogeology, 2012, 45, 231-241.	1.4	22
14	Optimization of building site category determination in an undermined area prior to and after exhausting coal seams. International Journal of Rock Mechanics and Minings Sciences, 2012, 54, 9-18.	5.8	15
15	Evaluation of subsidence due to underground coal mining: an example from the Czech Republic. Bulletin of Engineering Geology and the Environment, 2012, 71, 105-111.	3.5	33