Shi-Li Zheng

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7201999/publications.pdf Version: 2024-02-01



SHILL THENC

#	Article	IF	CITATIONS
1	Extraction of copper, zinc and cadmium from copper–cadmium-bearing slag by oxidative acid leaching process. Rare Metals, 2021, 40, 1-10.	3.6	26
2	Assessment of environmental risk for red mud storage facility in China: a case study in Shandong Province. Environmental Science and Pollution Research, 2016, 23, 11193-11208.	2.7	15
3	Recovery of alumina from circulating fluidized bed combustion Al-rich fly ash using mild hydrochemical process. Transactions of Nonferrous Metals Society of China, 2014, 24, 1187-1195.	1.7	40
4	Extraction of arsenic from arsenic-containing cobalt and nickel slag and preparation of arsenic-bearing compounds. Transactions of Nonferrous Metals Society of China, 2014, 24, 1918-1927.	1.7	25
5	A novel method to extract vanadium and chromium from vanadium slag using molten <scp><scp>NaOH</scp>â€<scp>NaNO</scp></scp> ₃ binary system. AICHE Journal, 2013, 59, 541-552.	1.8	128
6	Decomposition of Niobium Ore by Sodium Hydroxide Fusion Method. Metallurgical and Materials Transactions B: Process Metallurgy and Materials Processing Science, 2013, 44, 45-52.	1.0	13
7	Kinetics analysis of decomposition of vanadium slag by KOH sub-molten salt method. Transactions of Nonferrous Metals Society of China, 2013, 23, 1489-1500.	1.7	87
8	A new method of potassium chromate production from chromite and KOHâ€KNO ₃ â€H ₂ 0 binary submolten salt system. AICHE Journal, 2009, 55, 2646-2656	. 1.8	60
9	Investigation of Efficient Conditions for Oxidative Roasting of Chromite Ore to Produce Potassium Chromate with KOH Additive. Steel Research International, 2007, 78, 574-576.	1.0	1
10	Green manufacturing process of chromium compounds. Environmental Progress, 2005, 24, 44-50.	0.8	54