THE UNIVERSITY OF BRITISH COLUMBIA
Publications Record

SURNAME: LASKOWSKI
FIRST NAME: Janusz
MIDDLE NAME(S): Stanislaw
Initials: JSL
Date: August, 2013

1. REFEREED PUBLICATIONS

(a) Journals


101. He, Y.B. and Laskowski, J.S., Rheological Properties of Magnetic Suspensions, Mineral Processing &


31. Iskra, J., Laskowski, J.S. and Luszczkiewicz, A., "Flotacja piaskowcowej rudy miedzi związkami krzemoorganicznymi", Rudy i Metale Niezelazne, No 12, 631 (1969). In Polish. The paper was also...


03. Laskowski, J.S., Budowa weglę a zwilżalność jego powierzchni przez wode. Archiwum Gornictwa, No. 4, 467 (1962). In Polish.


(b) **Conference Proceedings**


104. Laskowski, J.S., Liu, Q. and Lopez Valdivieso A., Theory and Use of Polysaccharides as Selective
Depressants in Flotation of Complex Sulfide Ores, Advances in Mineral Processing Science and
Metallurgical Society of CIM, Sudbury, 2009, pp. 87-98.

103. Laskowski, J.S. and Burdukova, E., Potash Ore Flotation Mechanism: Amine Molecules Adsorption or
Amine Particles Attachment? Advances in Mineral Processing Science and Technology – Proc. 7th UBC-
Sudbury, 2009, pp. 3-12.


100. Ding, K. and Laskowski, J.S., Effect of Flotation on Preparation of Coal-Water Slurries. 33rd Int. Technical


Micafrom NaCl-KCl Saturated Brine in the Presence and Absence of MIBC. Interfacial Phenomena in Fine
Society, Montreal, 2006, pp. 33-44.

97. Holuszko, M.E. and Laskowski, J.S., The Use of Pelletization as a Method of Studying Fine Coal
Aggregation and Its Effect on Coal Handleability. Proc. 15th Int. Coal Preparation Congress, China

96. Boylu, F. and Laskowski, J.S., True Flotation and Entrainment in Coal Flotation. Proc. 15th Int. Coal
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416.

95. Burdukova, E., Laskowski, J.S. and Bradshaw, D.J., Surface Properties of Talc and Their Effect on the
Behaviour of Talc Suspensions, Proc. 23rd Int. Mineral Processing Congress (G. Onal et al., eds.),

94. Wiese, J.G., Harris, P.J., Bradshaw, D.J. and Laskowski, J.S., The Role of Activators in Pyrrhotite Flotation
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91. Castro, S. and Laskowski, J.S., Molybdenite Depression by Shear Degraded Polyacrylamide
Solutions. Particle Size Enlargement in Mineral Processing - Proc. 5th UBC-McGill Int. Symposium (J.S.

90. Melo, F.A., Pawlik, M. and Laskowski, J.S., Effect of Coal Surface Wettability on Aggregation of Fine Coal
Particles. Particle Size Enlargement in Mineral Processing - Proc. 5th UBC-McGill Int. Symposium (J.S.


73. Alonso, E.A. and Laskowski, J.S., Selection of Polymers used as Slime Modifiers in Potash Ore Flotation, pp. 405-420. As in 77.


57. He, Y.B. and Laskowski, J.S., A Modified Penetration Rate Technique to Characterize Wettability of Fine Coal Particles. ibid., pp. 121-136.


2. BOOKS - AUTHORED


3. BOOKS – EDITED


4. CHAPTERS IN BOOKS


6. PATENTS


