

Biomining

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The microbiology of biomining: development and -

1. Microbiology. 2007 Feb;153(Pt 2):315-24. The microbiology of biomining: development and optimization of mineral-oxidizing microbial consortia.

<http://www.ncbi.nlm.nih.gov/pubmed/17259603>

Bio Mining - Scribd - Read Unlimited Books -

Bio Mining - Free download as PDF File (.pdf) or read online for free. Biomining is an application of biotechnology in recovery of various minerals from ore.

<https://www.scribd.com/doc/10142642/Bio-Mining>

Biomining: How microbes help to mine copper - BBC -

Mar 20, 2012 Say bacteria. People think infection. Or yogurts. But in Chile, bacteria are being used to get at something this country heavily depends on: copper.

<http://www.bbc.co.uk/news/technology-17406375>

Biomining - Appropedia: The sustainability wiki -

Bio-mining and Bio-leaching. Microorganisms are used in the mining industry for their natural ability to digest, absorb, and change the quality of different chemicals

<http://www.appropedia.org/Biomining>

Biomining: Metal Recovery from Ores with -

Biomining is an increasingly applied biotechnological procedure for processing of ores in the mining industry (biohydrometallurgy). Nowadays the production of copper

http://link.springer.com/chapter/10.1007/10_2013_216

BioMining - Green Sustainable Mining Future | -

The future of mining is biomining, the sustainable path to adopt to develop clean and environmental extraction and supply the markets in commodities at better cost

<http://ethicalmineral.org/>

Biomining - Mining Magazine -

While experiencing ups and downs along with the changing fortunes of the mining industry, microbiological treatment of ores remains a key focus for many firms

<http://www.miningmagazine.com/management/general-management/biomining/>

Definition of biomining | Collins English -

Definition of biomining | The official Collins English Dictionary online. Comprehensive and authoritative, rely on Collins for up-to-date English with insights

<http://www.collinsdictionary.com/dictionary/english/biomining>

From biomining of mineral ores to bio urban mining -

Jun 04, 2012 6. Bioleaching mechanism Generally a bioleaching process involves a three phase system consisting of: an aqueous phase, with nutrient solution for the

<https://jujubandung.wordpress.com/2012/06/05/from-biomining-of-mineral-ores-to-bio-urban-mining-of-industrial-waste-2/>

Biomining New Green Technology | Industrial -

Dec 16, 2013 A new technology called biomining is changing the way the mining industry is approaching the extraction of desired minerals. Biomining makes use of tiny

<https://industrialtalks.wordpress.com/2013/12/17/biomining-new-green-technology/>

Biomining | Douglas E. Rawlings | Springer -

Biomining is the biotechnology that uses microorganisms to recover metals, in particular copper and gold, from ores and concentrates. Having developed from a very

<http://www.springer.com/us/book/9783540349099>

Biomining - Wikipedia, the free encyclopedia -

Biomining is an approach to the extraction of desired minerals from ores. Microorganisms are used to leach out the minerals, rather than the traditional methods of

<http://en.wikipedia.org/wiki/Biomining>

Team | Universal Bio Mining -

Founders. Patrick Nee (CEO) Patrick Nee holds an BS in Mechanical Engineering from the Massachusetts Institute of Technology, an MS degree in Mechanical Engineering

<http://universalbiomining.com/team-2/>

Team:Stanford-Brown/ Biomining/Introduction - -

Biomining. The ability to extract or recycle metals is key to long-term human survival in space. Flying up traditional heavy-duty equipment to perform these functions

<http://2012.igem.org/Team:Stanford-Brown/Biomining/Introduction>

Biomining in SearchWorks - Stanford University -

Stanford University Libraries' official online search tool for books, media, journals, databases, government documents and more.

<http://searchworks.stanford.edu/view/6744714>

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<http://downloads5.org/b/biomining-pdf-s18/>

Biomining - Open Source Ecology -

Bio-mining and Bio-leaching . Microorganisms are used in the mining industry for their natural ability to digest, absorb, and change the quality of different

<http://opensourceecology.org/wiki/Biomining>

' Biomining' Microbes Could Extract Minerals From -

"The use of self-sustaining biomining mitigates the need for sustained docking, anchoring, drilling, processing or other technically challenging traditional mining

<http://www.nbcnews.com/science/space/biomining-microbes-could-extract-minerals-asteroids-n297416>

Biomining | Article about biomining by The Free -

biomining [b m n i] (microbiology) The use of microorganisms to recover metals of value, such as gold, silver, and copper, from sulfide minerals.

<http://encyclopedia2.thefreedictionary.com/Biomining>

Biomining - Theory, Microbes and Industrial -

Biomining is the use of microorganisms in the recovery of metals from ores. During bioleaching, metals such as copper, nickel or zinc are oxidized through

<http://www.springer.com/us/book/9783662061138>

Biomining - Access Excellence -

Although mining is one of humankind's oldest activities, the techniques used to extract minerals haven't changed substantially for centuries. Ores are dug from the

<http://www.accessexcellence.org/RC/AB/BA/Biomining.php>

Biomining -

Biomining is the biotechnology that uses microorganisms to recover metals, in particular copper and gold, from ores and concentrates. Having developed from a very

<http://www.azomining.com/book.aspx?saleID=30>

Biomining biotechnologies for extracting and -

Figure 1. Schematic representation of a biomining heap for leaching low-grade copper ore. The heap is constructed on an impermeable membrane, aerated from below and

<http://www.sciencedirect.com/science/article/pii/S0958166914000809>

Review The microbiology of biomining: development -

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<http://mic.sgmjournals.org/content/journal/micro/10.1099/mic.0.2006/001206-0?crawler=true&mimetype=application/pdf>

Bioleaching and Biomining for the Industrial -

The microbial solubilization of metals in acid environments is productively used in industrial processes called bioleaching of ores or biomining, to extract me

<http://www.sciencedirect.com/science/article/pii/B9780080885049002348>

Biomining - Institute of Technology, Sligo -

Biomining is an environmentally friendly alternative to conventional mining processes. References. Acevedo, Fernando. "The use of reactors in biomining processes."

<http://staffweb.itsligo.ie/staff/mabroaders/webbased/EnvSci/ES4/WM%202006/biominingBioleaching/Biomining%20Report%20final.doc>

Biomining: Douglas E. Rawlings, D. Barrie Johnson -

Biomining is the biotechnology that uses microorganisms to recover metals, in particular copper and gold, from ores and concentrates. Having developed from a very

<http://www.amazon.com/Biomining-Douglas-E-Rawlings/dp/354034909X>

Biomining - Idaho National Laboratory Research -

Biomining. INL has a long-standing multi-disciplinary program in biological mining. Biomining research has included biological approaches to the extraction and

<http://www4vip.inl.gov/research/biomining/>

Biomining - Academia.edu - Share research -

Biomining. People 26. Documents 7. Jobs 0. Related Research Interests. Neurochemistry. 264. Bioremediation. 5,804. Bioleaching/ Bacterial Leaching. 81. Metabolism

<http://www.academia.edu/People/Biomining>

Biomining - Mining Metallurgy and Exploration - -

Biomining is the biotechnology that uses microorganisms to recover metals, in particular copper and gold, from ores and concentrates. Having developed from a very

<http://www.smenet.org/store/mining-books.cfm/Biomining/9076>