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Underground Mining Methods and Equipment

Rock mass properties for underground mines Evert Hoek Published in Underground Mining Methods: Engineering Fundamentals and International Case Studies. (Edited by W. A. Hustrulid and R. L. Bullock), Littleton,

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Colorado: Society for Mining, Metallurgy, and Exploration (SME) 2001

Rock mass properties for underground mines

Underground mining methods : engineering fundamentals and international case studies / edited by William A. Hustrulid and Richard L. Bullock. imprint Littleton, Colo. : Society for Mining, Metallurgy, and Exploration, c2001.

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Underground mining is the process of extracting minerals and ores that are located too far underground to be mined efficiently using surface mining methods. The primary objective of underground mining is to extract ore safely and economically while minimizing handling of waste rock. Typically, underground mine has less environmental impact.

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Mining and Mineral Processing Engineering Reference List 2018 Page 3 of 4 18?MMP?B3 Material Handling Belt Conveyors for Bulk Materials, 4th Edition, Published by Conveyor Equipment Manufacturers

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Association, 1994.

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