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Guidelines for Open Pit Slope Design in Weak Rocks ...

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Guidelines for Open Pit Slope Design. (eBook, 2009 ...

Guidelines for Open Pit Slope Design is a comprehensive account of the open pit slope design process. Created as an outcome of the Large Open Pit (LOP) project, an international research and technology transfer project on the stability of rock slopes in open pit mines, this book provides an up-to-date compendium of knowledge of the slope design processes that should be followed and the tools ...

Slope Stability Acceptance Criteria for Opencast Mine Design

Guidelines for Open Pit Slope Design in Weak Rocks is a companion to Guidelines for Open Pit Slope Design, which was published in 2009 and dealt primarily with strong rocks. Both books were commissioned under the Large Open Pit (LOP) project, which is sponsored by major mining companies.

Description. Guidelines for Open Pit Slope Design is a comprehensive account of the open pit slope design process. Created as an outcome of the Large Open Pit (LOP) project, an international research and technology transfer project on the stability of rock slopes in open pit mines, this book provides an up-to-date compendium of knowledge of the slope design processes that should be followed ...

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Get this from a library! Guidelines for Open Pit Slope Design.. [John Read; Peter Stacey] -- Will assist in meeting stakeholder requirements for pit slopes that are stable, in regards to safety, ore recovery and financial return.

Guidelines for open pit slope design - GBV

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Guidelines for Open Pit Slope Design by John Read (ebook)

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This can be done by covering the pit in dirt but then you'll have to dig it all out later. You can use a large sheet of metal, you need to cut off the air from getting into the pit. Otherwise, the burlap and then the meat will burn. By covering the pit, you maintain a constant temperature that is perfect for cooking.

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Guidelines for Open Pit Slope Design (2009) - LOP

"The Large Open Pit Mine Slope Stability Project addresses an industry wide need for improved knowledge of the mechanisms of rock slope failure. These Guidelines will deliver knowledge of the mechanisms of slope failure and new tools for the slope design engineer including 3D structural modeling and slope failure analysis tools.