

Guidelines For Open Pit Slope Design

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 <http://www.taylorandfrancis.com/books/details/9780415874410/>

Dr. Read has over 40 years experience as a practitioner and consultant in the mining industry, with special interests and expertise in rock slope stability. In 1990 <http://www.amazon.ca/Guidelines-Open-Pit-Slope-Design/dp/0415874416>

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Guidelines for Open Pit Slope Design. Guidelines for Open Pit Slope Design By John Read, Peter Stacey 2009 | 512 Pages | ISBN: 0643094695 | PDF | 44 MB <http://www.thebook-mark.com/guidelines-for-open-pit-slope-design/>

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This is the fourth in a series of four courses on open pit slope design. It is concerned with slope performance, monitoring, hazard management, risk management and <http://www.edumine.com/courses/online-courses/guidelines-for-open-pit-slope-design-4-operation/>

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Preface and acknowledgments 1 Fundamentals of slope design Peter Stacey 1.1 Introduction 1.2 Pit slope designs 1.2.1 Safety/social factors 1.2.2 Economic factors 1.2 <http://breitbartbook.com/book/9780415874410/guidelines-for-open-pit-slope-design>

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Introduction. Guidelines for Open Pit Slope Design 2 - Modelling is the second in a series of four courses on open pit slope design. The complete Guidelines for Open <http://www.edumine.com/courses/online-courses/guidelines-for-open-pit-slope-design-2-modelling/>

Suitable for open pit mine slope design practitioners, including engineering geologists, geotechnical engineers, mining engineers and civil engineers and mine

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Created as an outcome of the Large Open Pit project, this book provides an up-to-date compendium of knowledge of the slope design processes that should be followed

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