

# Guidelines For Open Pit Slope Design

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new probabilistic approaches for realistic risk assessment in geotechnical engineering this text presents a thorough examination of the theories and methodologies available for risk assessment in geotechnical engineering spanning the full range from established single variable and first order methods to the most recent advanced numerical developments in response to the growing application of lrfd methodologies in geotechnical design coupled with increased demand for risk assessments from clients ranging from regulatory agencies to insurance companies authors fenton and griffiths have introduced an innovative reliability based risk assessment method the random finite element method rfem the authors have spent more than fifteen years developing this statistically based method for modeling the real spatial variability of soils and rocks as demonstrated in the book rfem performs better in real world applications than traditional risk assessment tools that do not properly account for the spatial variability of geomaterials this text is divided into two parts part one theory explains the theory underlying risk assessment methods in geotechnical engineering this part s seven chapters feature more than 100 worked examples enabling you to develop a detailed understanding of the methods part two practice demonstrates how to use advanced probabilistic tools for several classical geotechnical engineering applications working with the rfem the authors show how to assess risk in problems familiar to all geotechnical engineers all the programs used for the geotechnical applications discussed in part two may be downloaded from the authors site at [engmath.dal.ca/rfem](http://engmath.dal.ca/rfem) at no charge enabling you to duplicate the authors results and experiment with your own data in short you get all the theory and practical guidance you need to apply the most advanced probabilistic approaches for managing

uncertainty in geotechnical design

an excellent resource for all emerging and established designers this book provides detailed analysis about what works and what doesn't when it comes to usability more than 20 examples of well known sites are profiled to illustrate good and bad design and functionality outlining clear guidelines for meeting the end user's needs

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