

Soil Data:

Soil Type	Silty SAND		
Frictional Soil	Frict. Angle	31.0	0.5411 Radians
Unit Wt. 7M		115.0	pcf
Surcharge (Kq/ft ²)		10.00	psf
Ad. Coeff. Ka		0.320	
Pass. Coef. Kp		3.126	
Eq. Active Fluid Press.		36.8	psf/ft
Eq. Pass. Fluid Press.		369.3	psf/ft
Mom. of Inertia, I		64.38	in ⁴
Elastic Modulus, E		29000	ksi
WWT, Hw	12.50	ft	0 to H
Surcharge	50	psf (qa)	
Soil Slope	0	Deg.	0.0000 Radians
Frictional Soil	Frict. Angle	31.0	0.5411
Soil Descrip.	Silty SAND	Degree	Radians

Geometry / Sheeting

Sheeting	PZ 22
Sheeted H, h	12.50 ft
Yield Strength	50.0 ksi
Allow. Stress	30.0 ksi



In this worksheet,
Only enter Yellow Cells

Input Cells

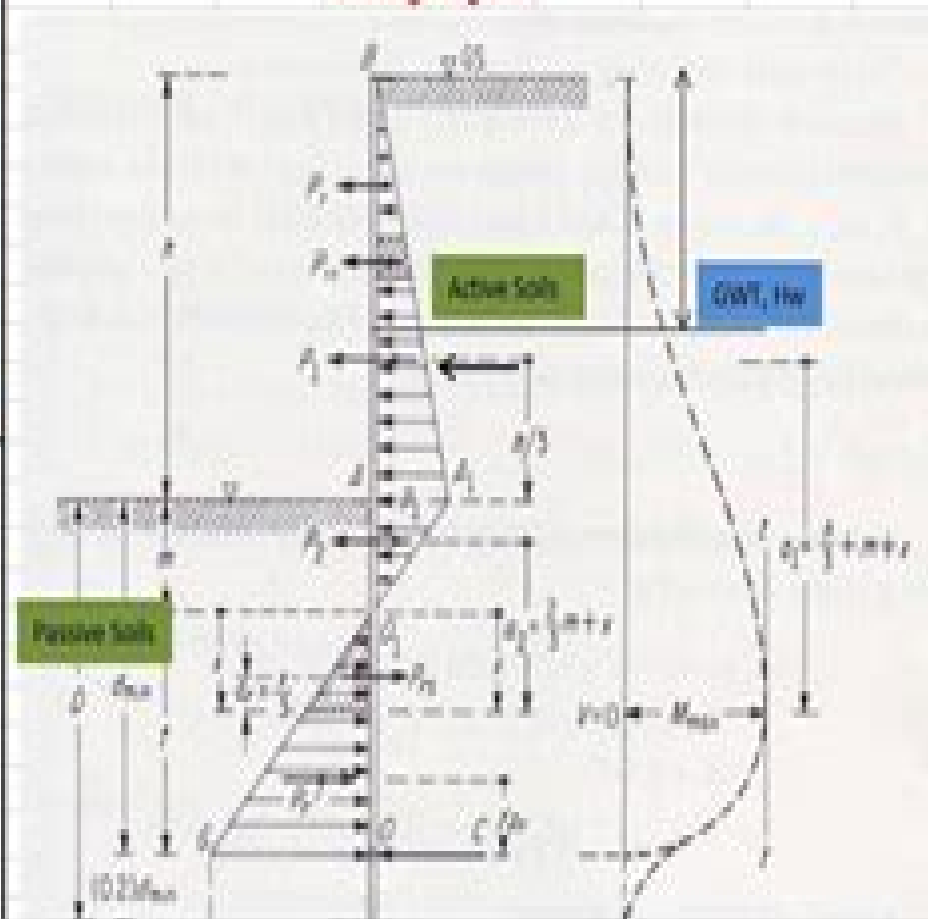
Computed Cells

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RESULTS

Loading Diagram



Sheet Pile Design Spreadsheet

**Jan Saveur, International Tunnelling
Association**



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Reliability-Based Design in Geotechnical Engineering Kok-Kwang Phoon, 2008-04-21 Reliability based design is the only engineering methodology currently available which can ensure self consistency in both physical and probabilistic terms It is also uniquely compatible with the theoretical basis underlying other disciplines such as structural design It is especially relevant as geotechnical design becomes subject to incre

Education and Training in Geo-Engineering Sciences

Iacint Manoliu, Nicoleta Radulescu, 2008-05-20 Covering a broad range of topics curricular matters in geo engineering education teaching learning and assessment in geo engineering education challenges in geotechnical engineering education issues in education and training in Engineering Geology the link university professional world in geo engineering this book will be invaluable to university teachers academics and professionals involved in education and training in geo engineering sciences

Reliability-Based Design in Soil and Rock Engineering Bak Kong Low, 2021-10-31 This book contains probabilistic analyses and reliability based designs RBDs for the enhancement of Eurocode 7 EC7 and load and resistance factor design LRFD methods An intuitive perspective and efficient computational procedure for the first order reliability method FORM which includes the Hasofer Lind reliability index is explained together with discussions on the similarities and differences between the design point of EC7 LRFD and RBD via FORM Probability based designs with respect to the ultimate and serviceability limit states are demonstrated for soil and rock engineering including shallow and deep foundations earth retaining structures soil slopes 2D rock slopes with discontinuities 3D rock slopes with wedge mechanisms and underground rock excavations Renowned cases in soil and rock engineering are analyzed both deterministically and probabilistically and comparisons are made with other probabilistic methods This book is ideal for practitioners graduate students and researchers and all who want to deepen their understanding of geotechnical RBD accounting for uncertainty and overcome some limitations and potential pitfalls of the evolving LRFD and EC7 Solutions for the book s examples are available online and are helpful to acquire a hands on appreciation <https://www.routledge.com/9780367631390>

Risk and Reliability in Geotechnical Engineering Kok-Kwang Phoon, Jianye Ching, 2018-10-09 Establishes Geotechnical Reliability as Fundamentally Distinct from Structural Reliability Reliability based design is relatively well established in structural design Its use is less mature in geotechnical design but there is a steady progression towards reliability based design as seen in the inclusion of a new Annex D on Reliability of Geotechnical Structures in the third edition of ISO 2394 Reliability based design can be viewed as a simplified form of risk based design where different consequences of failure are implicitly covered by the adoption of different target reliability indices Explicit risk management methodologies are required for large geotechnical systems where soil and loading conditions are too varied to be conveniently slotted into a few reliability classes typically three and an associated simple discrete tier of target reliability indices Provides Realistic Practical Guidance Risk and Reliability in Geotechnical Engineering makes these reliability and risk methodologies more accessible to practitioners and researchers by

presenting soil statistics which are necessary inputs by explaining how calculations can be carried out using simple tools and by presenting illustrative or actual examples showcasing the benefits and limitations of these methodologies With contributions from a broad international group of authors this text Presents probabilistic models suited for soil parameters Provides easy to use Excel based methods for reliability analysis Connects reliability analysis to design codes including LRFD and Eurocode 7 Maximizes value of information using Bayesian updating Contains efficient reliability analysis methods Accessible To a Wide Audience Risk and Reliability in Geotechnical Engineering presents all the need to know information for a non specialist to calculate and interpret the reliability index and risk of geotechnical structures in a realistic and robust way It suits engineers researchers and students who are interested in the practical outcomes of reliability and risk analyses without going into the intricacies of the underlying mathematical theories *Tunnels and Underground Structures: Proceedings Tunnels & Underground Structures, Singapore 2000* Rahan Krishnan,Jian Zhao,J. Nicholas Shirlaw,2017-10-02 This text describes topics discussed at the conference including tunnelling and construction in soft ground and rocks geological investigations tunnelling machines planning for underground infrastructure safety issues and environmental and social aspects of underground development Basics of Foundation Design Bengt Fellenius,2017-03-17 The Red Book presents a background to conventional foundation analysis and design The text is not intended to replace the much more comprehensive standard textbooks but rather to support and augment these in a few important areas supplying methods applicable to practical cases handled daily by practising engineers and providing the basic soil mechanics background to those methods It concentrates on the static design for stationary foundation conditions Although the topic is far from exhaustively treated it does intend to present most of the basic material needed for a practising engineer involved in routine geotechnical design as well as provide the tools for an engineering student to approach and solve common geotechnical design problems *Geotechnical Problem Solving* John C. Lommler,2012-04-02 Devised with a focus on problem solving Geotechnical Problem Solving bridges the gap between geotechnical and soil mechanics material covered in university Civil Engineering courses and the advanced topics required for practicing Civil Structural and Geotechnical engineers By giving newly qualified engineers the information needed to apply their extensive theoretical knowledge and informing more established practitioners of the latest developments this book enables readers to consider how to confidently approach problems having thought through the various options available Where various competing solutions are proposed the author systematically leads through each option weighing up the benefits and drawbacks of each to ensure the reader can approach and solve real world problems in a similar manner The scope of material covered includes a range of geotechnical topics such as soil classification soil stresses and strength and soil self weight settlement Shallow and deep foundations are analyzed including special articles on laterally loaded piles retaining structures including MSE and Tieback walls slope and trench stability for natural cut and fill slopes geotechnical uncertainty and geotechnical LRFD Load and Resistance Factor Design

Geotechnical Risk and Safety Yusuke Honjo, Makoto Suzuki, Takashi Hara, Feng Zhang, 2009-06-01 Communication of risks within a transparent and accountable framework is essential in view of increasing mobility and the complexity of the modern society and the field of geotechnical engineering does not form an exception As a result modern risk assessment and management are required in all aspects of geotechnical issues such as planning desi **Geotechnical Reliability Analysis** Jie Zhang, Te Xiao, Jian Ji, Peng Zeng, Zijun Cao, 2023-09-14 This textbook systematically introduces the theories methods and algorithms for geotechnical reliability analysis There are a lot of illustrative examples in the textbook such that readers can easily grasp the concepts and theories related to geotechnical reliability analysis A unique feature of the textbook is that computer codes are also provided through carefully designed examples such that the methods and the algorithms described in the textbook can be easily understood In addition the computer codes are flexible and can be conveniently extended to analyze different types of realistic problems with little additional efforts

Foundation Engineering Analysis and Design An-Bin Huang, Hai-Sui Yu, 2017-12-06 One of the core roles of a practising geotechnical engineer is to analyse and design foundations This textbook for advanced undergraduates and graduate students covers the analysis design and construction of shallow and deep foundations and retaining structures as well as the stability analysis and mitigation of slopes It progressively introduces critical state soil mechanics and plasticity theories such as plastic limit analysis and cavity expansion theories before leading into the theories of foundation lateral earth pressure and slope stability analysis On the engineering side the book introduces construction and testing methods used in current practice Throughout it emphasizes the connection between theory and practice It prepares readers for the more sophisticated non linear elastic plastic analysis in foundation engineering which is commonly used in engineering practice and serves too as a reference book for practising engineers A companion website provides a series of Excel spreadsheet programs to cover all examples included in the book and PowerPoint lecture slides and a solutions manual for lecturers Using Excel the relationships between the input parameters and the design and analysis results can be seen Numerical values of complex equations can be calculated quickly non linearity and optimization can be brought in more easily to employ functioned numerical methods And sophisticated methods can be seen in practice such as p y curve for laterally loaded piles and flexible retaining structures and methods of slices for slope stability analysis

Proceedings, 1989 **Reclaiming The Underground Space - Volume 1** International Tunnelling Association, 2022-02-13 This book contains papers presented at the ITA World Tunnelling Congress 2003 held in Amsterdam which reflects the state of the art with regard to research analysis design and practical experience in almost all fields of tunnelling and underground space construction

Reliability of Geotechnical Structures in ISO2394 K.K. Phoon, J.V. Retief, 2016-11-25 The latest 4th edition of the international standard on the principles of reliability for load bearing structures ISO2394 2015 includes a new Annex D dedicated to the reliability of geotechnical structures The emphasis in Annex D is to identify and characterize critical elements of the geotechnical reliability based design process This

book contains a wealth of data and information to assist geotechnical engineers with the implementation of semi probabilistic or full probabilistic design approaches within the context of established geotechnical knowledge principles and experience The introduction to the book presents an overview on how reliability can play a complementary role within prevailing norms in geotechnical practice to address situations where some measured data and or past experience exist for limited site specific data to be supplemented by both objective regional data and subjective judgment derived from comparable sites elsewhere The principles of reliability as presented in ISO2394 2015 provides the common basis for harmonization of structural and geotechnical design The balance of the chapters describes the uncertainty representation of geotechnical design parameters the statistical characterization of multivariate geotechnical data and model factors semi probabilistic and direct probability based design methods in accordance to the outline of Annex D This book elaborates and reinforces the goal of Annex D to advance geotechnical reliability based design with geotechnical needs at the forefront while complying with the general principles of reliability given by ISO2394 2015 It serves as a supplementary reference to Annex D and it is a must read for designing geotechnical structures in compliance with ISO2394 2015 **ENR.** ,2000 (Re)claiming the Underground Space Jan Saveur,International Tunnelling Association,2003 This book contains papers presented at the ITA World Tunnelling Congress 2003 held in Amsterdam which reflects the state of the art with regard to research analysis design and practical experience in almost all fields of tunnelling and underground space construction Retaining Wall Design Guide John Mohoney,1994 *Mississippi River & Tributaries -- Morzango to the Gulf of Mexico Hurricane Protection* ,2002 **The Structural Engineer** ,1985 *Design of Deep Braced Excavation and Earth Retaining Systems Under Complex Built Environment* Wengang Zhang,Hanlong Liu,2021-09-22 This book presents basic design theories and principles and provides detailed analysis for excavation failure cases based on the author s research experience aiming to provide a comprehensive picture of the subject matter It focuses on the basal heave stability analysis the apparent earth pressure as well as the strut force determination the retaining wall deflection the ground settlement the protection measures such as jet grouting slabs or piles case reports back analysis methodology From the very basic to the most advanced it tries to attain theoretical rigorousness and consistency On the other hand this book also tries to cope with design practice implemented by the recent publications from the authors Students researchers and design engineers working in the field of civil engineering could benefit from this book **Kriging in Slope Reliability Analysis** Lei-Lei Liu,Jing-Ze Li,Lei Huang,2024-11-25 Kriging can be used to determine optimal unbiased predictions for regionalized variables and has been shown to be a powerful tool in slope reliability analysis for reliability based design This is the first book to systematically cover the basic theory and applications of the method in slope reliability assessment The book gives an extensive and detailed presentation of principles and applications introducing geostatistics and the basic theory of Kriging before addressing the challenges in the application of Kriging in slope reliability analysis The latest advancements in Kriging application methods are introduced which enhance

computational accuracy and reduce model errors These include optimization algorithms for spatial parameters in Kriging adaptive modeling of spatial correlation structures efficient sampling methods based on Monte Carlo simulation quantitative analysis of slope failure risks and reliability analysis methods for unreinforced and reinforced slopes based on conditional random fields Several case studies are presented to illustrate the practical application and implementation procedures bridging theory and practical engineering Kriging in Slope Reliability Analysis particularly suits consulting engineers researchers and postgraduate students

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