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# Engineering in Rocks *for* Slopes, Foundations and Tunnels

Editor  
**T Ramamurthy**



# Engineering In Rocks For Slopes Foundations And Tunnels

**T. Ramamurthy**



## **Engineering In Rocks For Slopes Foundations And Tunnels:**

Engineering in Rocks for Slopes, Foundations and Tunnels T. Ramamurthy, 2010-08 With the ever increasing developmental activities as diverse as the construction of dams roads tunnels underground powerhouses and storage facilities petroleum exploration and nuclear repositories a more comprehensive and updated understanding of rock mass is essential for civil engineers engineering geologists geophysicists and petroleum and mining engineers Though some contents of this vast subject are included in undergraduate curriculum there are full fledged courses on Rock Mechanics Rock Engineering in postgraduate programmes in civil engineering and mining engineering Much of the material presented in this book is also taught to geology and geophysics students In addition the book is suitable for short courses conducted for teachers practising engineers and engineering geologists This book with contributions from a number of authors with expertise and vast experience in various areas of rock engineering gives an in depth analysis of the multidimensional aspects of the subject The text covers a wide range of topics related to engineering behaviour of rocks and rock masses their classifications interpretation of geological mapping of joints through stereographic projection in situ stress measurements laboratory and field tests stability of rock slopes foundations of structures including dams and support systems for underground excavations The Second Edition has been enriched with new topics such as minimum overburden on pressure tunnels pressure around vertical cylindrical shaft thickness of steel lining and penetration rate from joint factor What distinguishes the text is the application of numerical methods to solve various problems by discrete element and equivalent material concepts interpretations of geomechanics modelling test data excavation methods ground improving methods and use of roadheaders and TBMs The book provides an excellent understanding of how to solve problems in rock engineering and should immensely benefit students teachers professionals and designers alike

ENGINEERING IN ROCKS FOR SLOPES, FOUNDATIONS AND TUNNELS T. RAMAMURTHY, 2014-01-01 With the ever increasing developmental activities as diverse as the construction of dams roads tunnels underground powerhouses and storage facilities petroleum exploration and nuclear repositories a more comprehensive and updated understanding of rock mass is essential for civil engineers engineering geologists geophysicists and petroleum and mining engineers Though some contents of this vast subject are included in undergraduate curriculum there are full fledged courses on Rock Mechanics Rock Engineering in postgraduate programmes in civil engineering and mining engineering Much of the material presented in this book is also taught to geology and geophysics students In addition the book is suitable for short courses conducted for teachers practising engineers and engineering geologists This book with contributions from a number of authors with expertise and vast experience in various areas of rock engineering gives an in depth analysis of the multidimensional aspects of the subject The text covers a wide range of topics related to engineering behaviour of rocks and rock masses their classifications interpretation of geological mapping of joints through stereographic projection in situ stress measurements laboratory and

field tests stability of rock slopes foundations of structures including dams and support systems for underground excavations The Third Edition of the book is further enriched with the addition of a number of case histories in which the analyses and designs were carried out by adopting rock mass parameters as per RMR Q or GSI The consequence of such an approach is critically examined With the adoption of parameters from joint factor excellent performance prediction has been demonstrated for anisotropic rocks and tunnel Various expressions developed for  $K_n$  and  $K_s$  for different conditions are included for adoption in numerical analyses When dilatancy component is separated the scale effect on shear response is insignificant This edition provides a comprehensive understanding of rock mass response and enables students to tackle rock engineering problems more confidently and realistically and therefore it will be of immense benefit to students teachers professionals and designers alike

#### **ENGINEERING GEOLOGY FOR CIVIL ENGINEERS P. C. VARGHESE, 2011-12-24**

Geology is the science of earth's crust lithosphere consisting of rocks and soils While mining and mineralogical engineers are more interested in rocks their petrology formation and mineralogy civil engineers are equally interested in soils and rocks in their formations and also in their properties for civil engineering design and construction This book is so written that the subject can easily be taught by a civil engineering faculty member specialised in soil mechanics Dexterously organized into four parts this book in Part I Chapters 1 to 11 deals with the formation of rocks and soils The classification of soils lake deposits coastal deposits wind deposits along with marshes and bogs are described in Part II Chapters 12 to 20 As the book advances it deals with the civil engineering problems connected with soils and rocks such as landslides rock slides mudflow earthquakes tsunami and other natural phenomena in Part III Chapters 21 to 24 Finally in Part IV Chapters 25 to 30 this text discusses the allied subjects like the origin and nature of cyclones rock mass classification and soil formation Designed to serve as a textbook for the undergraduate students of civil engineering this book is equally useful for the practising civil engineers

**SALIENT FEATURES** Displays plenty of figures to clarify the concepts Includes chapter end review exercises to enhance the problem solving skills of the students Summary at the end of each chapter brings into focus the essence of the chapter Appendices at the end of the text supply extra information on important topics

Engineering Rock Mass Classification R K Goel, Bhawani Singh, 2011-08-09 Rock mass classification methods are commonly used at the preliminary design stages of a construction project when there is very little information It forms the bases for design and estimation of the required amount and type of rock support and groundwater control measures Encompassing nearly all aspects of rock mass classifications in detail Civil Engineering Rock Mass Classification Tunnelling Foundations and Landsides provides construction engineers and managers with extensive practical knowledge which is time tested in the projects in Himalaya and other parts of the world in complex geological conditions Rock mass classification is an essential element of feasibility studies for any near surface construction project prior to any excavation or disturbances made to earth Written by an author team with over 50 years of experience in some of the most difficult mining regions of the world Civil Engineering Rock Mass

Classification Tunnelling Foundations and Landsides provides construction engineers construction managers and mining engineers with the tools and methods to gather geotechnical data either from rock cuts drifts or core and process the information for subsequent analysis The goal is to use effective mapping techniques to obtain data can be used as input for any of the established rock classification systems The book covers all of the commonly used classification methods including Barton s Q and Q systems Bieniawski s RMR Laubscher s MRMR and Hoek s and GSI systems With this book in hand engineers will be able to gather geotechnical data either from rock cuts drifts or core and process the information for subsequent analysis Rich with international case studies and worked out equations the focus of the book is on the practical gathering information for purposes of analysis and design Identify the most significant parameters influencing the behaviour of a rock mass Divide a particular rock mass formulation into groups of similar behaviour rock mass classes of varying quality Provide a basis of understanding the characteristics of each rock mass class Relate the experience of rock conditions at one site to the conditions and experience encountered at others Derive quantitative data and guidelines for engineering design Provide common basis for communication between engineers and geologists

### **Rock Mechanics and Engineering**

**Volume 3** Xia-Ting Feng, 2017-04-21 Analysis Modeling Back Analysis Risk Analysis Design and Stability Analysis Overviews Design and Stability Analysis Coupling Process Analysis Design and Stability Analysis Blast Analysis and Design Rock Slope Stability Analysis and Design Analysis and Design of Tunnels Caverns and Stopes The five volume set Comprehensive Rock Engineering which was published in 1993 has had an important influence on the development of rock mechanics and rock engineering Significant and extensive advances and achievements in these fields over the last 20 years now justify the publishing of a comparable new compilation Rock Mechanics and Engineering represents a highly prestigious multi volume work edited by Professor Xia Ting Feng with the editorial advice of Professor John A Hudson This new compilation offers an extremely wideranging and comprehensive overview of the state of the art in rock mechanics and rock engineering and is composed of peer reviewed dedicated contributions by all the key experts worldwide Key features of this set are that it provides a systematic global summary of new developments in rock mechanics and rock engineering practices as well as looking ahead to future developments in the fields Contributors are worldrenowned experts in the fields of rock mechanics and rock engineering though younger talented researchers have also been included The individual volumes cover an extremely wide array of topics grouped under five overarching themes Principles Vol 1 Laboratory and Field Testing Vol 2 Analysis Modelling and Design Vol 3 Excavation Support and Monitoring Vol 4 and Surface and Underground Projects Vol 5 This multi volume work sets a new standard for rock mechanics and engineering compendia and will be the go to resource for all engineering professionals and academics involved in rock mechanics and engineering for years to come

**Slope Engineering** Ali Ismet Kanlı, 2021-03-17 The field of slope engineering encompasses slope stability analysis and design movement monitoring and slope safety management and maintenance Engineers in this field are concerned with landslides

and other gravity stimulated mass movements Their job is to frequently evaluate existing and proposed slopes to assess their stability As such this book provides information on remote sensing in landslide detection tunnel face stability stability analysis and maintenance of cut slopes design techniques in rock and soil engineering statistical models for landslide risk mapping slope stability analysis in open pit mines ecological engineering for slope stabilization and asphalt stabilized strengthening in open pit coal mining Thesaurus of Water Resources Terms United States. Bureau of Reclamation,1971

Modeling in Geotechnical Engineering Pijush Samui,Sunita Kumari,Vladimir Makarov,Pradeep Kurup,2020-12-01

Modeling in Geotechnical Engineering is a one stop reference for a range of computational models the theory explaining how they work and case studies describing how to apply them Drawing on the expertise of contributors from a range of disciplines including geomechanics optimization and computational engineering this book provides an interdisciplinary guide to this subject which is suitable for readers from a range of backgrounds Before tackling the computational approaches a theoretical understanding of the physical systems is provided that helps readers to fully grasp the significance of the numerical methods The various models are presented in detail and advice is provided on how to select the correct model for your application Provides detailed descriptions of different computational modelling methods for geotechnical applications including the finite element method the finite difference method and the boundary element method Gives readers the latest advice on the use of big data analytics and artificial intelligence in geotechnical engineering Includes case studies to help readers apply the methods described in their own work FUNDAMENTALS AND APPLICATIONS OF ROCK MECHANICS, SECOND EDITION DEB, DEBASIS,VERMA, ABHIRAM KUMAR,2025-03-24 Rock mechanics is a first course in the field of mining and geotechnical engineering Over the last few decades the concepts and applications of rock mechanics have evolved tremendously for understanding the stability and safety of structures made of on into the rock masses The second edition of the book elaborates the fundamental concepts of rock mechanics for designing and analysis of structures and excavations for a variety of applications The text includes a fine blend of theory and worked out examples and applications and also emphasises the basics of stress and strain analysis volume weight relationship rock mass classification systems in situ stress measurements stresses around underground opening pillar and support design subsidence slope stability rock failure criteria and behaviour of jointed rock mass Application of numerical methods AI and ML techniques are also introduced emphasising the mechanics and applications in rock engineering KEY FEATURES In depth analysis of physical and mechanical properties of rocks rock mass classification joints for determining strength and deformability Principles and design methodologies for surface and underground rock structures subsidence along with ground control measures like pillar design and design of artificial supports Principles and applications of instrumentation techniques in rock engineering Advance topics such as rock yielding criteria behaviour of rock joints and application of numerical methods AI and ML techniques in rock engineering Illustration with over 257 well labelled diagrams supported by additional 77 images and 41 tables 118 worked out examples

and 161 exercise problems TARGET AUDIENCE B Tech M Tech Civil Engineering Geotechnical Engineering B Tech M Tech Mining Engineering B Tech M Tech Petroleum Engineering      **Best Practices in Underground Construction Works**

,2013      **Practical Engineering Geology** Steve Hencher,2024-04-22 Practical Engineering Geology provides an introduction to the way projects are managed designed and constructed and how the engineering geologist can contribute to cost effective and safe project achievement The need for a holistic view of geological materials from soil to rock and of geological history is emphasised Chapters address key aspects of Geology for engineering and ground modelling Site investigation and testing of geological materials Geotechnical parameters Design of slopes tunnels foundations and other engineering structures Identifying hazards Avoiding unexpected ground conditions This second edition includes a new chapter on environmental issues covering hydrogeology considerations of climate change earthquakes and more All chapters have been updated with extensively revised figures throughout and several new case studies of unexpected ground conditions The book will support practising engineering geologists and geotechnical engineers as well as MSc level students of engineering geology and other geotechnical subjects      **Recent Developments in Geotechnics and Structural Engineering**

Sanjay Kumar Shukla,Sudharshan N. Raman,B. Bhattacharjee,Priyanka Singh,2023-06-21 This book presents select proceedings of the International Conference on Trends and Recent Advances in Civil Engineering TRACE 2022 It focuses on the latest research developments in structural engineering structural health monitoring rehabilitation and retrofitting of structures geotechnical engineering and earthquake resistant structures The book also covers the latest innovations in building repair and maintenance AI and blockchain in structural engineering advancements in the design of earthquake resistant structures and sustainable materials for rehabilitation and retrofitting The contents of this book are useful for researchers and professionals working in structural and geotechnical engineering and allied areas      **Landslides: Theory, Practice and Modelling**

S.P. Pradhan,V. Vishal,T.N. Singh,2018-06-28 This book with contributions from international landslide experts presents in depth knowledge of theories practices and modern numerical techniques for landslide analysis Landslides are a reoccurring problem across the world and need to be properly studied for their mitigation and control Due to increased natural and anthropogenic activities chances of landslide occurrence and associated hazards have increased The book focuses on landslide dynamics mechanisms and processes along with hazard mitigation using geo engineering structural geophysical and numerical tools The book contains a wealth of the latest information on all aspects of theory practices and modelling tools and techniques involved in prediction prevention monitoring mitigation and risk analysis of landslide hazards This book will bring the reader up to date on the latest trends in landslide studies and will help planners engineers scientists and researchers working on landslide engineering      **Rock Engineering for Foundations & Slopes**

,1976      *Back Analysis in Rock Engineering* Shunsuke Sakurai,2017-09-01 This book provides practicing engineers working in the field of design construction and monitoring of rock structures such as tunnels and slopes with technical information on

how to design how to excavate and how to monitor the structures during their construction Based on the long term engineering experiences of the author field measurements together with back analyses are presented as the most powerful tools in rock engineering practice One of the purposes of field measurements is to assess the stability of the rock structures during their construction However field measurement results are only numbers unless they are quantitatively interpreted a process in which back analyses play an important role The author has developed both the concepts of critical strain and of the anisotropic parameter of rocks which can make it possible not only to assess the stability of the structures during their construction but also to verify the validity of design parameters by the back analysis of field measurement results during the constructions Based on the back analysis results the design parameters used at a design stage could be modified if necessary This procedure is called an Observational method a concept that is entirely different from that of other structures such as bridges and buildings It is noted that in general technical books written for practicing engineers mainly focus on empirical approaches which are based on engineers experiences In this book however no empirical approaches will be described instead all the approaches are based on simple rock mechanics theory This book is the first to describe an observational method in rock engineering practice which implies that the potential readers of this book must be practicing engineers working on rock engineering projects

**The Indian National Bibliography** B. S. Kesavan,2016-10      **Indian National Bibliography** B. S. Kesavan,2016-12      *Transportation Tunnels* S. Ponnuswamy,D. Johnson Victor,2017-12-21

*Transportation Tunnels* 2nd Edition provides a comprehensive text on tunneling and tunnel engineering applicable in general to all types of tunnels with more detailed information on highway and railway tunnels While the First Edition of the book was confined to deal with railway and highway tunnels the Second Edition is also extensively considering the latest trends in use of tunnels in different other fields The book has been revised to provide coverage of water conveyance navigation and material conveyance tunnels also and deals with these subjects in more detail It covers all aspects of investigation design construction monitoring and maintenance of tunnels Special emphasis has been laid on the geotechnical investigations interpretation of findings and relating the same to the design as well as the construction of tunnels The book reflects the advancements in the knowledge of ground behaviour and rock mechanics and also in construction technology including use of TBM in the last two decades It covers in sufficient detail the basic requirements of tunnel profile the geometric parameters clearance requirements aerodynamics and cost economics in fixing alignments with different design parameters like curvature gradient and operational requirements It discusses in detail alternative forms of the cross section profile and illustrates design methodology with examples The different methodologies that have been used in the past using timber or steel supports by stage wise expansion of cross sections and modern methodologies used for boring full profile using new tunneling methods and Tunnel Boring Machines are also comprehensively discussed Requirements of tunnels in respect of ventilation lighting and drainage are adequately covered Separate chapters have been included on Instrumentation and



Tunnel Inspection and Maintenance The expanded text on the use and advantages of methodologies and equipment for dealing with various aspects of construction of tunnels is based on observations through site visits discussions with and experiences of people as recorded on large number of tunneling works which have been taken up recently for railways highways and urban transport subway projects The book can serve as a textbook for undergraduate and graduate students and as a reference book for practicing engineers Geotechnical Engineering Investigation Handbook Roy E.

Hunt,2005-04-12 The Geotechnical Engineering Investigation Handbook provides the tools necessary for fusing geological characterization and investigation with critical analysis for obtaining engineering design criteria The second edition updates this pioneering reference for the 21st century including developments that have occurred in the twen **TEXTBOOK OF SURVEYING** P. VENUGOPALA RAO,VIJAYALAKSHMI AKELLA,2015-01-01 This book has been designed to be as a fundamental textbook on surveying covering all aspects theory and practical cases examples for civil engineering students at both degree and diploma level Written with a student friendly approach the book contains solved examples and illustrations for easy understanding of the subject First ten chapters are the essential concepts needed to be studied in the first semester and the next eight chapters include advanced topics on triangulation photogrammetry remote sensing and astronomy that are meant for higher semesters Details of survey camp work and extensive survey projects are also dealt with in the chapters and in an Appendix separately Emphasis is given to the systematic and detailed presentation of topics in one volume to benefit the students in their course work Key features Illustrative Figures exemplify the theories profoundly Exhaustive Solved Examples to help students grasp the concepts easily Analytical Exercises and Numerical Problems to judge students comprehension on the subject

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