

Engineering Surveying Schofield

FUNDAMENTALS OF SURVEYING S.K. ROY.2010-10-11 Primarily aimed to be an introductory text for the first course in surveying for civil, architecture and mining engineering students, this book, now in its second edition, is also suitable for various professional courses in surveying. Written in a simple and lucid language, this book at the outset, presents a thorough introduction to the subject. Different measurement errors with their types and nature are described along with measurement of horizontal distances and electronic distances measurements. This text covers in detail the topics in levelling, angles and directions and compass survey. The functions and uses of different instruments, such as theodolites, tachometers and stadia rods are also covered in the text. Besides, the book elaborates different fields of surveying, such as plane table surveying, topographical surveying, construction surveying and underground surveys. Finally, the book includes a chapter on computer applications in surveying. KEY FEATURES : Includes about 400 figures to explain the fundamentals of surveying. Uses SI units throughout the book. Offers more than 170 fully-solved examples including the questions generated from premier universities. Provides a large number of problems and answers at the end of each chapter. Incorporates objective questions from AMIE exams and Indian Engineering Services exams.

Site Engineers Manual David Doran.2009 Annotation The book is packed with useful information, guidance, checklists and leads on topics from construction plant, setting out and earthworks to masonry, steelwork and timber not forgetting the weather.

Introduction to Communication Systems Upamanyu Madhow.2014-11-24 An accessible undergraduate textbook introducing key fundamental principles behind modern communication systems, supported by exercises, software problems and lab exercises.

Hydraulics of Spillways and Energy Dissipators Rajnikant M. Khatsuria.2004-10-27 An unsurpassed treatise on the state-of-the-science in the research and design of spillways and energy dissipators, *Hydraulics of Spillways and Energy Dissipators* compiles a vast amount of information and advancements from recent conferences and congresses devoted to the subject. It highlights developments in theory and practice and emphasizing top

Engineering Surveying Wilfred Schofield.2001 The aim of *Engineering Surveying* has always been to impart and develop a clear understanding of the basic topics of the subject. The author has fully revised the book to make it the most up-to-date and relevant textbook available on the subject. The book also contains the latest information on trigonometric levelling, total stations and one-person measuring systems. A new chapter on satellites ensures a firm grasp of this vitally important topic. The text covers engineering surveying modules for civil engineering students on BTEC and degree courses and forms a reference for the engineering surveying module in land surveying courses. It will also prove to be a valuable reference for practitioners.

Derelict London: All New Edition Paul Talling.2019-07-11 _____ The huge word-of-mouth bestseller - completely updated for 2019 THE LONDON THAT TOURISTS DON'T SEE Look beyond Big Ben and past the skyscrapers of the Square Mile, and you will find another London. This is the land of long-forgotten tube stations, burnt-out mansions and gently decaying factories. Welcome to DERELICT LONDON: a realm whose secrets are all around us, visible to anyone who cares to look . . . Paul Talling - our best-loved investigator of London's underbelly - has spent over fifteen years uncovering the stories of this hidden world. Now, he brings together 100 of his favourite abandoned places from across the capital: many of them more magnificent, more beautiful and more evocative than you can imagine. Covering everything from the overgrown stands of Leyton Stadium to the windswept alleys of the Aylesbury Estate, DERELICT LONDON reveals a side of the city you never knew existed. It will change the

way you see London. _____ PRAISE FOR THE DERELICT LONDON PROJECT 'Fascinating images showing some of London's eeriest derelict sites show another side to the busy, built-up capital.' Daily Mail 'Talling has managed to show another side to the capital, one of abandoned buildings that somehow retain a sense of beauty.' Metro 'Excellent . . . As much as it is an inadvertent vision of how London might look after a catastrophe, DERELICT LONDON is valuable as a document of the one going on right in front of us.' New Statesman 'From the iconic empty shell of Battersea Power Station to the buried 'ghost' stations of the London Underground, the city is peppered with decaying buildings. Paul Talling knows these places better than anyone in the capital.' Daily Express '[London has an] unusual (and deplorable) number of abandoned buildings. Paul Talling's surprise bestseller, DERELICT LONDON, is their shabby Pevsner.' Daily Telegraph _____

People and Pixels National Research Council, Division of Behavioral and Social Sciences and Education, Board on Environmental Change and Society, Committee on the Human Dimensions of Global Change. 1998-06-21 Space-based sensors are giving us an ever-closer and more comprehensive look at the earth's surface; they also have the potential to tell us about human activity. This volume examines the possibilities for using remote sensing technology to improve understanding of social processes and human-environment interactions. Examples include deforestation and regrowth in Brazil, population-environment interactions in Thailand, ancient and modern rural development in Guatemala, and urbanization in the United States, as well as early warnings of famine and disease outbreaks. The book also provides information on current sources of remotely sensed data and metadata and discusses what is involved in establishing effective collaborative efforts between scientists working with remote sensing technology and those working on social and environmental issues.

Spearhead of Logistics Benjamin King, Richard C. Biggs. 2016-02-25 Spearhead of Logistics is a narrative branch history of the U.S. Army's Transportation Corps, first published in 1994 for transportation personnel and reprinted in 2001 for the larger Army community. The Quartermaster Department coordinated transportation support for the Army until World War I revealed the need for a dedicated corps of specialists. The newly established Transportation Corps, however, lasted for only a few years. Its significant utility for coordinating military transportation became again transparent during World War II, and it was resurrected in mid-1942 to meet the unparalleled logistical demands of fighting in distant theaters. Finally becoming a permanent branch in 1950, the Transportation Corps continued to demonstrate its capability of rapidly supporting U.S. Army operations in global theaters over the next fifty years. With useful lessons of high-quality support that validate the necessity of adequate transportation in a viable national defense posture, it is an important resource for those now involved in military transportation and movement for ongoing expeditionary operations. This text should be useful to both officers and noncommissioned officers who can take examples from the past and apply the successful principles to future operations, thus ensuring a continuing legacy of Transportation excellence within Army operations. Additionally, military science students and military historians may be interested in this volume.

Surveying for Civil and Mine Engineers John Walker, Joseph L. Awange. 2017-08-04 Indeed, the most important part of engineering work—and also of other scientific work—is the determination of the method of attacking the problem, whatever it may be, whether an experimental investigation, or a theoretical calculation. ... It is by the choice of a suitable method of attack, that intricate problems are reduced to simple phenomena, and then easily solved. Charles Proteus Steinmetz. The structure of this book is to provide a sequence of theory, workshops and practical field sessions that mimic a simple survey project, designed for civil and mining engineers. The format of the book is based on a number of years of experience gained in presenting the course at undergraduate and post graduate levels. The course is designed to guide engineers through survey tasks that the engineering industry feels is necessary for them to have a demonstrated competency in surveying techniques, data gathering and reduction, and report presentation. The course is not designed to make engineers become surveyors. It is designed to allow an appreciation of the

civil and mine engineering surveyor's job. There are many excellent text books available on the subject of engineering surveying, but they address the surveyor, not the engineer. Hopefully this book will distil many parts of the standard text book. A lot of the material presented is scattered through very disparate sources and has been gathered into this book to show what techniques lie behind a surveyor's repertoire of observational and computational skills, and provide an understanding of the decisions made in terms of the presentation of results. The course has been designed to run over about 6 weeks of a semester, providing a half unit load which complements a computer aided design (CAD) based design project.

Basic Soil Mechanics Roy Whitlow.1995 Basic Soil Mechanics has long been established as the standard work on the subject for degree and diploma students of civil engineering and building. The third edition has been fully revised and updated to provide students not only with the basic principles but also with an awareness of state-of-the-art developments in the field. The approach to stress/strain behaviour has been reconsidered in the light of modern educational methods and the chapter on earth pressure has been revised to take account of the long-awaited British Standard BS 8002. The book also gives greater emphasis to design methods and the use of computers. Basic Soil Mechanics is an essential text for BTEC HNC/D and undergraduate degree courses in civil engineering. It will also be a valuable resource for practising engineers engaged in the design and construction of soil-related structures and systems.

Engineering Surveying Wilfred Schofield.2007 New edition of this classic text for any one new to the subject of Engineering Surveying.

The Edwards Aquifer John M. Sharp Jr.,Ronald T. Green,Geary M. Schindel.2019-11-04 One of the world's great karstic aquifer systems, the Edwards aquifer system supplies water for more than 2 million people and for agricultural, municipal, industrial, and recreational uses. This volume reviews the current state of knowledge, current and emerging challenges to wise use of the aquifer system, and some technologies that must be adopted to address these challenges--

The Radiological Cleanup of Enewetak Atoll .1981

International Handbook of Survey Methodology Edith D. de Leeuw,Joop Hox,Don Dillman.2012-10-12 Taking into account both traditional and emerging modes, this comprehensive new Handbook covers all major methodological and statistical issues in designing and analyzing surveys. With contributions from the world's leading survey methodologists and statisticians, this invaluable new resource provides guidance on collecting survey data and creating meaningful results. Featuring examples from a variety of countries, the book reviews such things as how to deal with sample designs, write survey questions, and collect data on the Internet. A thorough review of the procedures associated with multiple modes of collecting sample survey information and applying that combination of methods that fit the situation best is included. The International Handbook of Survey Methodology opens with the foundations of survey design, ranging from sources of error, to ethical issues. This is followed by a section on design that reviews sampling challenges and tips on writing and testing questions for multiple methods. Part three focuses on data collection, from face-to-face interviews, to Internet and interactive voice response, to special challenges involved in mixing these modes within one survey. Analyzing data from both simple and complex surveys is then explored, as well as procedures for adjusting data. The book concludes with a discussion of maintaining quality. Intended for advanced students and researchers in the behavioral, social, and health sciences, this must have resource will appeal to those interested in conducting or using survey data from anywhere in the world, especially those interested in comparing results across countries. The book also serves as a state-of-the-art text for graduate level courses and seminars on survey methodology. A companion website contains additional readings and examples.

Plane and Geodetic Surveying Aylmer Johnson.2006-05-23 Plane and Geodetic Surveying blends theory and practice, conventional techniques and GPS, to provide the ideal book for students of surveying. Detailed guidance is given on how and when the principle surveying instruments

(theodolites, Total Stations, levels and GPS) should be used. Concepts and formulae needed to convert instrument readings into useful results are explained. Rigorous explanations of the theoretical aspects of surveying are given, while at the same time a wealth of useful advice about conducting a survey in practice is provided. An accompanying least squares adjustment program is available to download from the support materials pages at www.tandf.co.uk/builtenvironment. Developed from material used to teach surveying at Cambridge University, this book is essential reading for all students of surveying and for practitioners who need a 'stand-alone' text for further reading.

Surveying for Civil and Mine Engineers John Walker, Joseph Awange. 2020-06-06 This updated and expanded edition of the book includes four additional chapters on earthwork on sloping sites; transitional curves and super elevation; calculations of super elevations on composite curves; and underground mine surveying. Richly illustrated with diagrams, equations and tables as well as examples of every day survey tasks. It also covers new topics, such as the global navigation satellite system's (Real Time Kinematic-RTK), which are increasingly used in a wide range of everyday engineering applications.

Automotive Engineering e-Mega Reference David Crolla. 2009-06-16 This one-stop Mega Reference eBook brings together the essential professional reference content from leading international contributors in the automotive field. An expansion the Automotive Engineering print edition, this fully searchable electronic reference book of 2500 pages delivers content to meet all the main information needs of engineers working in vehicle design and development. Material ranges from basic to advanced topics from engines and transmissions to vehicle dynamics and modelling. * A fully searchable Mega Reference Ebook, providing all the essential material needed by Automotive Engineers on a day-to-day basis. * Fundamentals, key techniques, engineering best practice and rules-of-thumb together in one quick-reference. * Over 2,500 pages of reference material, including over 1,500 pages not included in the print edition

Surveying Barry F. Kavanagh, Tom Mastin. 2013-06 SURVEYING: PRINCIPLES & APPLICATIONS, 9/e is the clearest, easiest to understand, and most useful introduction to surveying as it is practiced today. It brings together expert coverage of surveying principles, remote sensing and other new advances in technological instrumentation, and modern applications for everything from mapping to engineering. Designed for maximum simplicity, it also covers sophisticated topics typically discussed in advanced surveying courses. This edition has been reorganized and streamlined to align tightly with current surveying practice, and to teach more rapidly and efficiently. It adds broader and more valuable coverage of aerial, space and ground imaging, GIS, land surveying, and other key topics. An extensive set of appendices makes it a useful reference for students entering the workplace.

Civil Engineer's Reference Book L S Blake. 1994-03-21 After an examination of fundamental theories as applied to civil engineering, authoritative coverage is included on design practice for certain materials and specific structures and applications. A particular feature is the incorporation of chapters on construction and site practice, including contract management and control.

Mine Environment and Ventilation G. B. Misra. 1986 Designed both for students of mining engineering and practising engineers, this is a revised and enlarged edition of Mine Ventilation.

Evaluation of Soil and Rock Properties P. J. Sabatini, R. C. Bachus, Al Et Al. 2004-10-01 This document presents state-of-the-practice information on the evaluation of soil and rock properties for geotechnical design applications. This document addresses the entire range of materials potentially encountered in highway engineering practice, from soft clay to intact rock and variations of materials that fall between these two extremes. Information is presented on parameters measured, evaluation of data quality, and interpretation of properties for conventional soil and rock laboratory testing, as well as in situ devices such as field vane testing, cone penetration testing, dilatometer, pressuremeter, and borehole jack. This

document provides the design engineer with information that can be used to develop a rationale for accepting or rejecting data and for resolving inconsistencies between data provided by different laboratories and field tests. This document also includes information on: (1) the use of Geographical Information Systems (GIS) and Personal Data Assistance devices for the collection and interpretation of subsurface information; (2) quantitative measures for evaluating disturbance of laboratory soil samples; and (3) the use of measurements from geophysical testing techniques to obtain information on the modulus of soil. Also included are chapters on evaluating properties of special soil materials (e.g., loess, cemented sands, peats and organic soils, etc.) and the use of statistical information in evaluating anomalous data and obtaining design values for soil and rock properties. An appendix of three detailed soil and rock property selection examples is provided which illustrate the application of the methods described in the document.

Elementary Surveying Charles D. Ghilani, Paul R. Wolf. 2012 For Surveying courses offered in Civil Engineering departments. This highly readable, best-selling text presents basic concepts and practical material in each of the areas fundamental to modern surveying (geomatics) practice. Its depth and breadth are ideal for self-study. The 13th Edition is updated throughout to reflect the latest advances and technology

Safety in Industrial Microbiology and Biotechnology C. H. Collins, A. J. Beale. 2015-09-03 Safety in Industrial Microbiology and Biotechnology reviews the hazards involved in work with both naturally occurring and genetically-modified microorganisms. This text is divided into 12 chapters and begins with an overview of the laboratory- and industry-associated infection hazards. The subsequent chapters deal with the legal issues, containment, risk assessment, and pathogenicity testing of infection related to industrial microbiology and biotechnology. These topics are followed by discussions of the safety considerations in recombinant plasmid preparation, the safe handling of industrially-produced mammalian cells, and some genetic designs that can be applied to processes based on recombinant DNA microorganisms. Other chapters explore the design for safety in bioprocessing and the containment in the development and manufacture of recombinant DNA-derived products. The remaining chapters look into the monitoring and validation in biotechnological processes, as well as the occupational health implications of industrial biotechnology. This book will prove useful to biotechnologists, microbiologists, safety engineers, and researchers.

Construction Surveying and Layout Wesley G. Crawford. 1995

Surveying Jack C. McCormac, Wayne A. Sarasua, William J. Davis. 2012-04-17 Surveying Sixth Edition is designed to cover the standard topics in a basic surveying course in a streamlined manner, meeting the learning needs of today's student. This text provides comprehensive yet concise coverage of the essential skills necessary in surveying and civil engineering, such as measurement, distance corrections, leveling, angles, area computation, computer calculations, topographic surveying, electronic distance measuring instruments, and construction surveying. The text includes photos and diagrams, lists of useful addresses and degree programs, surveying tables, and formulas. New co-authors Wayne A. Sarasua and William J. Davis bring a fresh perspective to this classic text. This text is suitable for students in a one-semester course at two and four-year colleges taking their first course on surveying.

Water Resources Systems Planning and Management Sharad K. Jain, V.P. Singh. 2003-09-12 This book is divided into four parts. The first part, Preliminaries, begins by introducing the basic theme of the book. It provides an overview of the current status of water resources utilization, the likely scenario of future demands, and advantages and disadvantages of systems techniques. An understanding of how the hydrological data are measured and processed is important before undertaking any analysis. The discussion is extended to emerging techniques, such as Remote Sensing, GIS, Artificial Neural Networks, and Expert Systems. The statistical tools for data analysis including commonly used probability distributions, parameter estimation, regression and correlation, frequency analysis, and time-series analysis are discussed in a separate chapter. Part 2 Decision

Making, is a bouquet of techniques organized in 4 chapters. After discussing optimization and simulation, the techniques of economic analysis are covered. Recently, environmental and social aspects, and rehabilitation and resettlement of project-affected people have come to occupy a central stage in water resources management and any good book is incomplete unless these topics are adequately covered. The concept of rational decision making along with risk, reliability, and uncertainty aspects form subject matter of a chapter. With these analytical tools, the practitioner is well equipped to take a rational decision for water resources utilization. Part 3 deals with Water Resources Planning and Development. This part discusses the concepts of planning, the planning process, integrated planning, public involvement, and reservoir sizing. The last part focuses on Systems Operation and Management. After a resource is developed, it is essential to manage it in the best possible way. Many dams around the world are losing some storage capacity every year due to sedimentation and therefore, the assessment and management of reservoir sedimentation is described in details. No analysis of water resources systems is complete without consideration of water quality. A river basin is the natural unit in which water occurs. The final chapter discusses various issues related to holistic management of a river basin.

Engineering Surveying, Sixth Edition W Schofield, Mark Breach. 2007-02-14 New edition of this classic text for any one new to the subject of Engineering Surveying.

Engineering Surveying: Theory and examination problems for students Wilfred Schofield. 1978

Engineering Surveying W.. BREACH SCHOFIELD (MARK.), Mark Breach. 2019-05-31 Engineering surveying involves determining the position of natural and man-made features on or beneath the Earth's surface and utilizing these features in the planning, design and construction of works. It is a critical part of any engineering project. Without an accurate understanding of the size, shape and nature of the site the project risks expensive and time-consuming errors or even catastrophic failure. This fully updated sixth edition of Engineering Surveying covers all the basic principles and practice of the fundamentals such as vertical control, distance, angles and position right through to the most modern technologies. It includes: * An introduction to geodesy to facilitate greater understanding of satellite systems * A fully updated chapter on GPS, GLONASS and GALILEO for satellite positioning in surveying * All new chapter on the important subject of rigorous estimation of control coordinates * Detailed material on mass data methods of photogrammetry and laser scanning and the role of inertial technology in them With many worked examples and illustrations of tools and techniques, it suits students and professionals alike involved in surveying, civil, structural and mining engineering, and related areas such as geography and mapping.

Engineering Surveying W Schofield, Mark Breach. 2007-02-14 Engineering surveying involves determining the position of natural and man-made features on or beneath the Earth's surface and utilizing these features in the planning, design and construction of works. It is a critical part of any engineering project. Without an accurate understanding of the size, shape and nature of the site the project risks expensive and time-consuming errors or even catastrophic failure. This fully updated sixth edition of Engineering Surveying covers all the basic principles and practice of the fundamentals such as vertical control, distance, angles and position right through to the most modern technologies. It includes: * An introduction to geodesy to facilitate greater understanding of satellite systems * A fully updated chapter on GPS, GLONASS and GALILEO for satellite positioning in surveying * All new chapter on the important subject of rigorous estimation of control coordinates * Detailed material on mass data methods of photogrammetry and laser scanning and the role of inertial technology in them With many worked examples and illustrations of tools and techniques, it suits students and professionals alike involved in surveying, civil, structural and mining engineering, and related areas such as geography and mapping.

Engineering Surveying W. Schofield. 2013-10-22 *Engineering Surveying: Theory and Examination Problems for Students, Volume 1, Third Edition*

discusses topics concerning engineering surveying techniques and instrumentations. The book is comprised of eight chapters that cover several concerns in engineering survey. Chapter 1 discusses the basic concepts of surveying. Chapter 2 deals with simple and precise leveling, while Chapter 3 covers earthworks. The book also talks about the theodolite and its applications, and then discusses optical distance measurement. Curves, underground and hydrographic surveying, and aspects of dimensional control on site are also examined. The text will be useful to both students and practitioners of civil engineering.

Surveying for Construction William Hyslop Irvine, Finlay MacLennan. 2006 Surveying for Construction 5e is an essential textbook for students of engineering new to surveying, and will also appeal to students of building and environmental studies and archaeology. Offering a strong grounding in land and construction surveying, the authors clearly and comprehensively guide the reader through the principles, methods and equipment used in modern-day surveying. Taking into account recent advances in the field, the material has been fully updated and revised throughout including new and up-to-date coverage of levelling, total stations, detail surveys, and EDM. A new chapter on GPS technology has been added. In keeping with the practical nature of the book, there are chapters on setting out construction works and surveying existing buildings, which guide the reader step-by-step through the fundamental procedures. The clear and methodical nature of the explanations, supported by a wide range of exercises and examples, make Surveying for Construction 5e an invaluable and modern introduction to surveying. Key features include: • Fully updated coverage and new material throughout, including a new chapter on GPS • New Learning Objectives and Chapter Summaries which guide the student through the learning process and highlight the key principles and methods for each chapter • Numerous diagrams and figures which give students a clear and detailed understanding of equipment and procedures • Extensive boxed examples and exercises that guide students through real-world surveying methods and calculations • Website material: online material for creating your own surveying project allows students to practice the methods and techniques they have learnt

Coastal Engineering 1996 Billy L. Edge, Coastal Engineering Research Council. 1997 Four-volume set of the proceedings of the September 1996 Conference which presented ongoing research, applications to design projects, and case histories of completed projects. Each volume has author and subject indexes and contains 375 chapters which discuss characteristics of coastal waves and currents; long period waves, storm surges and wave groups; coastal structures; coastal processes and sediment transport; and coastal, estuarine, and environmental problems. Annotation copyrighted by Book News, Inc., Portland, OR

Engineering Surveying, 6E (Pb) Schofield. 2008-01-01

Surveying for Engineers J. Uren, William Frank Price. 1985

Engineering Surveying, Sixth Edition W Schofield, Mark Breach. 2007-02-14 Engineering surveying involves determining the position of natural and man-made features on or beneath the Earth's surface and utilizing these features in the planning, design and construction of works. It is a critical part of any engineering project. Without an accurate understanding of the size, shape and nature of the site the project risks expensive and time-consuming errors or even catastrophic failure. This fully updated sixth edition of Engineering Surveying covers all the basic principles and practice of the fundamentals such as vertical control, distance, angles and position right through to the most modern technologies. It includes: * An introduction to geodesy to facilitate greater understanding of satellite systems * A fully updated chapter on GPS, GLONASS and GALILEO for satellite positioning in surveying * All new chapter on the important subject of rigorous estimation of control coordinates * Detailed material on mass data methods of photogrammetry and laser scanning and the role of inertial technology in them With many worked examples and illustrations of tools and techniques, it suits students and professionals alike involved in surveying, civil, structural and mining engineering, and related areas such as

geography and mapping.

System-on-a-chip Rochit Rajsuman.2000 Starting with a basic overview of system-on-a-chip (SoC), including definitions of related terms, this new book helps you understand SoC design challenges, and the latest design and test methodologies. You see how ASIC technology evolved to an embedded cores-based concept that includes pre-designed, reusable Intellectual Property (IP) cores that act as microprocessors, data storage devices, DSP, bus control, and interfaces -- all stitched together by a User's Defined Logic (UDL).

Textbook of Surveying C Venkatramaiah.1996 This book presents, in SI units, the various methods and concepts of surveying, laying greater emphasis on those that are commonly used. Relevant historical aspects are given. Tracing the development of the subject and the methods. The book also gives an overview of certain advanced and modern surveying techniques such as precise traversing and levelling, aerial photogrammetry, airphoto interpretation, electronic distance measurement and remote sensing.

India After Gandhi: The History of the World's Largest Democracy Ramachandra Guha.2017-07-13 Ramachandra Guha's India after Gandhi is a magisterial account of the pains, struggles, humiliations and glories of the world's largest and least likely democracy. A riveting chronicle of the often brutal conflicts that have rocked a giant nation, and of the extraordinary individuals and institutions who held it together, it established itself as a classic when it was first published in 2007. In the last decade, India has witnessed, among other things, two general elections; the fall of the Congress and the rise of Narendra Modi; a major anti-corruption movement; more violence against women, Dalits, and religious minorities; a wave of prosperity for some but the persistence of poverty for others; comparative peace in Nagaland but greater discontent in Kashmir than ever before. This tenth anniversary edition, updated and expanded, brings the narrative up to the present. Published to coincide with seventy years of the country's independence, this definitive history of modern India is the work of one of the world's finest scholars at the height of his powers.

Open Access Peter Suber.2012-07-20 A concise introduction to the basics of open access, describing what it is (and isn't) and showing that it is easy, fast, inexpensive, legal, and beneficial. The Internet lets us share perfect copies of our work with a worldwide audience at virtually no cost. We take advantage of this revolutionary opportunity when we make our work "open access": digital, online, free of charge, and free of most copyright and licensing restrictions. Open access is made possible by the Internet and copyright-holder consent, and many authors, musicians, filmmakers, and other creators who depend on royalties are understandably unwilling to give their consent. But for 350 years, scholars have written peer-reviewed journal articles for impact, not for money, and are free to consent to open access without losing revenue. In this concise introduction, Peter Suber tells us what open access is and isn't, how it benefits authors and readers of research, how we pay for it, how it avoids copyright problems, how it has moved from the periphery to the mainstream, and what its future may hold. Distilling a decade of Suber's influential writing and thinking about open access, this is the indispensable book on the subject for researchers, librarians, administrators, funders, publishers, and policy makers.

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Engineering Surveying Schofield Introduction

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