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Electrical Installation Work Brian Scaddan 2011-03-11 Brian Scaddan's Electrical Installation Work explains in detail how and why electrical installations are designed, installed and tested. You will be guided in a logical, topic by topic progression through all the areas required to complete the City and Guilds 2357 Diploma in Electrotechnical Technology. Rather than following the order of the syllabus, this approach will make it easy to quickly find and learn all you need to know about individual topics and will make it an invaluable resource after you've completed your course. With a wealth of colour pictures, clear layout, and numerous diagrams and figures providing visual illustration, mastering difficult concepts will be a breeze. This new edition is closely mapped to the new City and Guilds 2357 Diploma and includes a mapping grid to its learning outcomes. It is also fully aligned to the 17th Edition Wiring Regulations. Electrical Installation Work is an indispensable resource for electrical trainees of all ability levels, both during their training and once qualified. Brian Scaddan, I Eng, MIET, is a consultant for and an Honorary Member of City and Guilds. He has over 35 years' experience in Further Education and training. He is Director of Brian Scaddan Associates Ltd, an approved City and Guilds and NICEIC training centre offering courses on all aspects of Electrical Installation Contracting including the City and Guilds 2382, 2391, 2392, 2377 series and NICEIC DISQ courses. He is also a leading author of books on electrical installation.

Power System Control and Protection B. Don Russell 2012-12-02 Power System Control and Protection focuses on the control and protection of power systems to ensure a secure and reliable supply as the society depends greatly on electric energy. This book examines the problems surrounding the generation, transmission, distribution, and utilization of electricity. Comprised of 10 chapters, this book starts with an overview of the functional and environmental requirements for the intelligent remote terminal in which much of the logic linked with each function has been programmed and is executed in a digital processor. This text then examines the objectives, functions, and elements of

the control center design. Other chapters consider the operating characteristics and configuration of the system components of an audio-frequency power line carrier load management system. This book discusses as well the concept of transmission line relaying by digital computer. The final chapter deals with the large-scale utilization of wind energy. Power systems engineers will find this book useful.

Electrical Installation E. L. Donnelly 2014 This book is written principally for the use of the non-academic apprentice electrician. Its practical approach will supply the reader with the confidence and knowledge that is necessary to enable him to carry out his everyday work in an efficient manner and will help to prepare him for the City and Guilds certificate in Electrical Installation. The work will also be of interest to those in the industry wishing to brush up on the subject. The book gives practical information on the various types of wiring used in domestic and industrial installations. Starting with Ohm's Law, it uses simple equations throughout for resistance, current, power, heating effect, etc., so that the basic theory is well covered. It goes on to circuits, bells, batteries, motors, certification and lighting. In this third edition great care has been taken to ensure that the units, symbols, circuit diagrams and abbreviations comply with the current I.E.E. regulations and B.S. 3939. Recent City and Guilds examination questions have been added to the text. The craft student will find the volume fully comprehensive, clear and well illustrated.

Elements of Roads and Highways Max B Fajardo (Jr.) 1993

Electrical Installation Work T. G. Francis 1971

Enhancing Building Performance Shauna Mallory-Hill 2012-03-05 Building Performance Evaluation (BPE) informs and enhances the usability and sustainability of building designs with lessons learned from evaluation of building performance throughout the building life cycle, from initial planning through occupancy to adaptive re-use. A key feature of BPE is that it examines design and technical performance of buildings alongside human performance criteria. That is, it seeks to examine facilities in order to determine whether they will work for the people that will use and occupy them. Rigorous BPE helps to improve design practice by providing feedback on the effectiveness of the choices made about the building to ensure that its design is optimised for stakeholders' uses. The overarching theme for Enhancing Building Performance is to present the next generation of BPE work. The book provides an updated systematic approach for BPE as well as chapters written by experts from around the world who demonstrate how to apply BPE to enhance building design. Topics covered include: evidence-based and integrative design processes, evaluation methods and tools, and education and knowledge transfer. In addition, case studies provide specific examples of how BPE has been used to study such things as the impact of workplace design on human productivity and innovation. Written primarily for design professionals and facility managers who wish to use BPE to deliver improved building performance that is responsive to the needs of

stakeholders, Enhancing Building Performance will also be of great value to researchers and students across a range of architecture and construction disciplines.

Math Notebook for Students Peter I. Kattan 2009-03-26 This is a little book for students to have the essential formulas and equations of mathematics in a single easily accessible source. In about 50 pages, the 350 most essential mathematical formulas are listed. Unlike other large books on this topic, there is no need to go through hundreds of pages and thousands of formulas for the student to get the basic equations. The author has searched several books on mathematical formulas and tables and selected only those equations which are essential to the student. The mathematical formulas and equations listed in this book are useful for students and researchers in various fields including mathematics, physics, engineering, etc. Only the most elementary and basic topics are covered including formulas for various geometric shapes, several types of functions (trigonometric, hyperbolic, exponential, logarithmic, etc), the quadratic equation, analytic geometry, derivatives and integrals, arithmetic series, geometric series, and Taylor series.

Methods for Fire Tests on Building Materials, Components and Structures Standards Association of Australia. Committee BD/18, Fire Tests - Building Materials, Components, Structures 1984

Specification for PVC-insulated Cables (non-armoured) for Electric Power and Lighting British Standards Institution 1995

Pathways to Sustainable Energy United Nations Economic Commission for Europe 2016-04-21 In September 2015 countries agreed to a set of sustainable development goals. Attainment of all of the goals depends directly or indirectly on the availability of sustainable energy. Member States of the UNECE have asked how the region can attain its sustainable energy objectives. The response is complex given the diversity of the region and the range of forces and trends shaping the future. UNECE has undertaken an exploration of the factors shaping the future energy system and has developed four alternative scenarios of how the future might be. This document presents the first results of that work.

Opportunities for Industrial Development Arnold Levitas 1920

Revenue Superstar! Johan Hammer 2016-07-17 Being a revenue manager in the hotel industry requires mastering complex systems, keeping abreast of evolving technologies and adapting to continuous change. To be successful, the best revenue managers repeatedly ask difficult questions, seeking answers that will safeguard the financial health of their hotels and ensure their rooms are not only booked, but optimized. But what may surprise you is that answers to these questions are more than attainable-they also illuminate a set of simple rules that every revenue manager can follow. In this book, Johan Hammer invites you behind the hotel reception desk, where he'll explain the timeless principles he

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puts to practical use everyday in his position as a Revenue & Distribution Specialist. With over 10,000 hours of hospitality experience, he has not only asked the same questions you have countless times, but has answered them enough to write rules that prove successful and are so simple that even the newest revenue managers can follow them to become a Revenue Superstar.

Draftsman 2 United States. Bureau of Naval Personnel 1956

Review of Maritime Transport 2020 United Nations 2021-01-06 This series contains the decisions of the Court in both the English and French texts.

The Water Footprint of Modern Consumer Society Arjen Y. Hoekstra 2013-06-19 Water is not only used in the domestic context, but also in agriculture and industry in the production of commercial goods, from food to paper. The water footprint is an indicator of freshwater use that looks at both direct and indirect use of water by a consumer or producer. The water footprint of an individual, community or business is defined as the total volume of freshwater that is used to produce the goods and services consumed by the individual or community or produced by the business. This book shows how the water footprint concept can be used to quantify and map the water use behind consumption and how it can guide reduction of water use to a sustainable level. With a number of case studies, it illustrates water use along supply chains and that water consumption at one place is often linked to water use at another. For example, it is calculated that it takes 15,000 litres of water to produce 1 kg of beef, or 8,000 litres of water to produce a pair of jeans. The book shows that imports of water-intensive products can highly benefit water-scarce countries, but also that this creates a dependency on foreign water resources. The book demonstrates how water-scarce regions sometimes, nevertheless, use lots of water for making export products. It raises the issue of sustainable consumption: how can consumers, businesses and governments get involved in reducing the water footprints of final consumer goods?

Compound-specific Stable Isotope Analysis Maik A Jochmann 2015-11-09 The use of Compound-specific Stable Isotope Analysis (CSIA) is increasing in many areas of science and technology for source allocation, authentication, and characterization of transformation reactions. Until now, there have been no textbooks available for students with an analytical chemical background or basic introductory books emphasising the instrumentation and theory. This book is the first to focus solely on stable isotope analysis of individual compounds in sometimes complex mixtures. It acts as both a lecture companion for students and a consultant for advanced scientists in fields including forensic and environmental science. The book starts with a brief history of the field before going on to explain stable isotopes from scratch. The different ways to express isotope abundances are introduced together with isotope effects and isotopic fractionation. A detailed account of the required technical equipment and general procedures for CSIA is provided. This includes sections on derivatization and the use of microextraction techniques in GC-IRMS. The very important topic of referencing and calibration in CSIA is clearly described.

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This differs from approaches used in quantitative analysis and is often difficult for the newcomer to comprehend. Examples of successful applications of CSIA in food authenticity, forensics, archaeology, doping control, environmental science, and extraterrestrial materials are included. Applications in isotope data treatment and presentation are also discussed and emphasis is placed on the general conclusions that can be drawn from the uses of CSIA. Further instrumental developments in the field are highlighted and selected experiments are introduced that may act as a basis for a short practical course at graduate level.

The Tears of Sheba Khadija Al-Salami 2013-10-10 Loyalty, honour, murder, Bedouin, family feuds and survival in a setting reminiscent of the Arabian Nights. Yemen in the 1960s was a society where loyalty, blood ties and honour meant everything, yet murder, forced marriages, family feuds and public beheadings were common. The Tears of Sheba is the inspiring story of Khadija Al-Salami, whose personal struggle for survival shows a deep-rooted love for her country and its people. Khadija tells of a childhood devastated by the impact of civil war, in a culture that allowed her to be married at the age of ten to an older man she had never met. Determined to escape the poverty, death and destruction that permeated her life, and with extraordinary tenacity, Khadija asked the local radio station to let her broadcast a programme for children, later using the money she earned to travel to the United States and forge a new life for herself. The Tears of Sheba is a magnificent tour-de-force, passionately told, spellbinding and uplifting - a tale of indomitable spirit and human triumph.

Electrical Apparatus for Potentially Explosive Atmospheres. General Requirements British Standards Institute Staff 1998-05-01 Protected electrical equipment, Electrical equipment, Explosive atmospheres, Temperature, Grades (quality), Classification systems, Marking, Assembling, Electrical components, Particulate air pollutants, Electric enclosures, Electrical safety, Fasteners, Rotating electric machines, Verification, Type testing, Drop tests, Impact testing, Thermal testing, Environmental testing, Test specimens, Test equipment, Electrical testing, Circuits, Mechanical testing, Testing conditions, Plastics, Metals, Earthing, Switchgear, Electric plugs, Electric sockets, Cap lamps, Design, Instructions for use

Newnes Industrial Control Wiring Guide R B Mercer 2007-06-07 This Newnes manual provides a practical introduction to the standard methods and techniques of assembly and wiring of electrical and electromechanical control panels and equipment. Electricians and technicians will find this a useful reference during training and a helpful memory aid at work. This is a highly illustrated guide, designed for ready use. The contents are presented in pictures and checklists. Each page has a series of 'how-to' instructions and illustrations. In this way the subject is covered in a manner which is easy to follow. Each step adds up to a comprehensive course in control panel wiring. This new edition includes extra underlying theory to help the technician plus application notes and limitations of use. Simple programmable logic controllers

(PLCs) are covered, as well as new information about EMC/EMI regulations and their impact.

17th Edition IEE Wiring Regulations: Explained and Illustrated Brian Scaddan 2008-06-20 This popular guide focuses on common misconceptions in the application of the Wiring Regulations. It explains in clear language those parts of the Regs that most need simplifying, outlining the correct procedures to follow and those to avoid. Emphasis has been placed on areas where confusion and misinterpretation is common, such as earthing and bonding, circuit design and protection, and in particular the increased use of RCDs. It is an affordable reference for all electrical contractors and other workers involved in electrical installations. It will enable safe and efficient compliance and help answer queries quickly to ensure work complies with the latest version of the Wiring Regulations. With the coverage carefully matched to the syllabus of the City & Guilds Certificate in the Requirements for Electrical Installations (2382-10 and 2382-20) and containing sample exam questions and answers, it is also an ideal revision guide. Brian Scaddan, I Eng, MIET, is a consultant for and an Honorary Member of City & Guilds. He has over 35 years' experience in Further Education and training. He is Director of Brian Scaddan Associates Ltd, an approved City and Guilds and NICEIC training centre offering courses on all aspects of Electrical Installation Contracting including the C&G 2382 series. He is also a leading author of books on electrical installation.

The Great Co-operation T. J. Dowden 1901

GSAS Technical Guide Yousef Alhorr 2013-09-17 Intended to be used as a reference guide, this essential manual in the series of GSAS publications is published by GORD to provide valuable information on the development of GSAS and answers to some of the most frequently asked questions regarding GSAS application to projects. Also included are the services performed by GORD's centers of excellence. On its second publication, GSAS Technical Guide v2.1-2013 made specific revisions to update several key issues including: * Addition of Healthcare, Parks, and Railways schemes. * Expansion of Sports scheme to accommodate the specific needs of air conditioned open stadiums. * Introduction of Education and District schemes to replace Schools and Neighborhoods schemes. * Revisions to GSAS calculators. * Revisions to the GSAS manuals suite. * Revisions to the GSAS toolkits. * Introduction of the enhanced online project management suite. * Introduction of online GSAS-CGP exam. * Revisions to the certification procedures and fees structures * And other timely and relevant information.

Doing Business 2009 World Bank 2008-09-10 The Doing Business series provides research, data, and analysis on regulation in 181 economies across 10 areas of the business life cycle. Doing Business 2009 identifies top reformers in business regulation and highlights best practices and global reform trends. This year's report builds upon the five previous editions, adding new economies and updating all indicators. This year's report covers 3 additional economies, bringing the total number of economies covered to 181. Now included are the

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Bahamas, Bahrain, and Qatar. The report also adds a preface on Doing Business methodology, as well as in-depth analysis throughout the report on the main trends and findings of the past six years of Doing Business. Doing Business is an invaluable resource for entrepreneurs, investors, advisors, academics, professionals, and policymakers. The indicators benchmark regulation across 10 areas of a typical business lifecycle, and are used to analyze economic and social outcomes that matter such as equal opportunity, unemployment, poverty, and growth. This annually-published report gives policymakers the ability to measure regulatory performance in comparison to other economies, and learn from best practices.

Basic Electrical Installation Work Trevor Linsley 2018-09-03 Everything needed to pass the first part of the City & Guilds 2365 Diploma in Electrical Installations. Basic Electrical Installation Work will be of value to students taking the first year course of an electrical installation apprenticeship, as well as lecturers teaching it. The book provides answers to all of the 2365 syllabus learning outcomes, and one chapter is dedicated to each of the five units in the City & Guilds course. This edition is brought up to date and in line with the 18th Edition of the IET Regulations: It can be used to support independent learning or a college based course of study Full-colour diagrams and photographs explain difficult concepts and clear definitions of technical terms make the book a quick and easy reference Extensive online material on the companion website www.routledge.com/cw/linsley helps both students and lecturers

Understanding Renewable Energy Systems Volker Quaschnig 2016-03-31 By mid-century, renewable energy must cover all of our energy supply if we are to phase out nuclear and successfully stop climate change. Now updated and expanded, the 2nd edition of this textbook covers the full range of renewable energy systems and now also includes such current trends as solar power storage, power-to-gas technologies, and the technology paths needed for a successful and complete energy transition. The topics are treated in a holistic manner, bringing together maths, engineering, climate studies and economics, and enabling readers to gain a broad understanding of renewable energy technologies and their potential. Numerous examples are provided for calculations, and graphics help visualize the various technologies and mathematical methodologies. *Understanding Renewable Energy Systems* is an ideal companion for students of renewable energy at universities or technical colleges on courses such as renewable energy, electrical engineering, engineering technology, physics, process engineering, building engineering, environment, applied mechanics and mechanical engineering, as well as scientists and engineers in research and industry.

Doing Business 2011 World Bank 2010-11-03 Eighth in a series of annual reports comparing business regulations in 183 economies, *Doing Business 2011* measures regulations affecting 10 areas of everyday business activity: starting a business, dealing with construction permits, employing workers, registering property, getting credit, protecting investors, paying taxes, trading across

borders, enforcing contracts, and closing a business. The report updates all 10 sets of indicators, ranks countries on their overall ease of doing business and analyzes reforms to business regulation- identifying which countries are improving strengthening their business environment the most and which ones slipped. Doing Business 2011 includes results on the ongoing research in the area of "getting electricity" and illustrates how reforms in business regulations can translate into better outcomes for domestic entrepreneurs and the wider economy. It also focuses on how women in particular are affected by complex business regulations.

High Performance Learning Deborah Eyre 2016-01-08 Schools that want to be world class are now paying attention to the findings from neuroscience and psychology that tell us we can build better brains. They are changing their mindset, expecting success for far more students and no longer being constrained by ideas of genetic potential. High Performance Learning provides readers with a ground-breaking and approachable model for achieving high levels of academic performance for all students and schools. It takes what is known about how people reach advanced cognitive performance and translates it into a practical and user-friendly framework, which can be used with all students to systematically build the cognitive thinking skills and learner behaviours that will deliver success in school, in the workplace and in later life. Flexible and adaptable, High Performance Learning can be used in any context, with any curriculum and at any age. It does not require separate lessons but rather becomes the underpinning pedagogy of the school. Drawing on the author's 40 years of research into how the most able students think and learn, this book provides a framework that has been extensively trialled in schools in eleven countries. . Themes include: Creating world class schools The High Performance Learning environment The High Performance Learning framework Advanced Cognitive Performance characteristics (ACPs) Values, Attitudes and Attributes (VAAs) Creating and leading a High Performance Learning school The role of parents, universities and employers. This invaluable resource will help schools make the move from good to world class and will be essential reading for school leaders, teachers and those with an interest in outstanding academic performance.

The Maisky Diaries Gabriel Gorodetsky 2015-09-24 The terror and purges of Stalin's Russia in the 1930s discouraged Soviet officials from leaving documentary records let alone keeping personal diaries. A remarkable exception is the unique diary assiduously kept by Ivan Maisky, the Soviet ambassador to London between 1932 and 1943. This selection from Maisky's diary, never before published in English, grippingly documents Britain's drift to war during the 1930s, appeasement in the Munich era, negotiations leading to the signature of the Ribbentrop-Molotov Pact, Churchill's rise to power, the German invasion of Russia, and the intense debate over the opening of the second front. Maisky was distinguished by his great sociability and access to the key players in British public life. Among his range of regular contacts were politicians (including Churchill, Chamberlain, Eden, and Halifax), press barons (Beaverbrook), ambassadors (Joseph Kennedy), intellectuals (Keynes, Sidney and Beatrice Webb), writers (George Bernard Shaw, H. G. Wells), and indeed royalty. His diary

further reveals the role personal rivalries within the Kremlin played in the formulation of Soviet policy at the time. Scrupulously edited and checked against a vast range of Russian and Western archival evidence, this extraordinary narrative diary offers a fascinating revision of the events surrounding the Second World War.

Doing Business 2010 World Bank 2009-09-11 The seventh in a series of annual reports investigating the regulations that enhance business activity and those that constrain it, 'Doing Business' presents quantitative indicators on business regulations and the protection of property rights that can be compared across 183 economies--from Afghanistan to Zimbabwe--and over time. Regulations affecting 10 stages of a business's life are measured: starting a business, dealing with construction permits, employing workers, registering property, getting credit, protecting investors, paying taxes, trading across borders, enforcing contracts and closing a business. Data in 'Doing Business 2010' are current as of June 1, 2009. The indicators are used to analyze economic outcomes and identify what reforms have worked, where and why.

Local Electricity Markets Tiago Pinto 2021-07-03 Local Electricity Markets introduces the fundamental characteristics, needs, and constraints shaping the design and implementation of local electricity markets. It addresses current proposed local market models and lessons from their limited practical implementation. The work discusses relevant decision and informatics tools considered important in the implementation of local electricity markets. It also includes a review on management and trading platforms, including commercially available tools. Aspects of local electricity market infrastructure are identified and discussed, including physical and software infrastructure. It discusses the current regulatory frameworks available for local electricity market development internationally. The work concludes with a discussion of barriers and opportunities for local electricity markets in the future. Delineates key components shaping the design and implementation of local electricity market structure Provides a coherent view on the enabling infrastructures and technologies that underpin local market expansion Explores the current regulatory environment for local electricity markets drawn from a global panel of contributors Exposes future paths toward widespread implementation of local electricity markets using an empirical review of barriers and opportunities Reviews relevant local electricity market case studies, pilots and demonstrators already deployed and under implementation

Durability of Building and Construction Sealants and Adhesives 2010-01-01 "Twenty-one peer-reviewed papers provide the latest scientific research, gained from laboratory research and field work, in the building and construction industry for all aspects of sealant and adhesive durability."--Publisher's website.

Solar Heating and Cooling Systems Ioan Sarbu 2016-10-18 Solar Heating and Cooling Systems: Fundamentals, Experiments and Applications provides comprehensive coverage of this modern energy issue from both a scientific and

technical level that is based on original research and the synthesis of consistent bibliographic material that meets the increasing need for modernization and greater energy efficiency to significantly reduce CO₂ emissions. Ioan Sarbu and Calin Sebarchievici present a comprehensive overview of all major solar energy technologies, along with the fundamentals, experiments, and applications of solar heating and cooling systems. Technical, economic, and energy saving aspects related to design, modeling, and operation of these systems are also explored. This reference includes physical and mathematical concepts developed to make this publication a self-contained and up-to-date source of information for engineers, researchers, and professionals who are interested in the use of solar energy as an alternative energy source. Includes learning aims, chapter summaries, problems and solutions to support the theories presented Puts a specific emphasis on the practical application of the technologies in heating and cooling systems Contains calculating equations for the energy and economic index of solar systems

Financial Management M. Y. Khan 1992

Architecture of the Contemporary Mosque Isma'el Serageldin 1996-06-27 A unique appraisal of the architectural developments of the contemporary mosque.

2017 9th IEEE GCC Conference and Exhibition (GCCCE) IEEE Staff 2017-05-08 The conference offers an excellent opportunity for scientists, innovators, and engineers to interact, share experiences and present their latest research with peers in a multidisciplinary engineering background The conference provides a forum for discussion among professionals from industries, academia and research institutions This conference also includes tutorials and workshops as well as an industrial track and industrial exhibition

Guidelines on Earthing/Grounding/Bonding in the Oil and Gas Industry 2016

Design of Electrical Services for Buildings Barrie Rigby 2013-05-13 Electrical services are a vital component in any building, so it is necessary for construction professionals to understand the basic principle of services design. *Design of Electrical Services for Buildings* provides a basic grounding for students and graduates in the field. It covers methods of wiring, schemes of distribution and protection for lighting and power installations. Systems such as alarms and standby supplies are also covered. Each method is described in detail and examples of calculations are given. For this fourth edition, the coverage of wiring and electrical regulations have been brought fully up to date, and the practical information has been revised.

Electrochemical Energy Storage for Renewable Sources and Grid Balancing Patrick T. Moseley 2014-10-27 Electricity from renewable sources of energy is plagued by fluctuations (due to variations in wind strength or the intensity of insolation) resulting in a lack of stability if the energy supplied from such sources is used in 'real time'. An important solution to this problem is to store the energy electrochemically (in a secondary battery or in hydrogen and

its derivatives) and to make use of it in a controlled fashion at some time after it has been initially gathered and stored. Electrochemical battery storage systems are the major technologies for decentralized storage systems and hydrogen is the only solution for long-term storage systems to provide energy during extended periods of low wind speeds or solar insolation. Future electricity grid design has to include storage systems as a major component for grid stability and for security of supply. The technology of systems designed to achieve this regulation of the supply of renewable energy, and a survey of the markets that they will serve, is the subject of this book. It includes economic aspects to guide the development of technology in the right direction. Provides state-of-the-art information on all of the storage systems together with an assessment of competing technologies Features detailed technical, economic and environmental impact information of different storage systems Contains information about the challenges that must be faced for batteries and hydrogen-storage to be used in conjunction with a fluctuating (renewable energy) power supply

MathLinks 7 Glen Holmes 2007

Doing Business in 2005 2005 Doing Business in 2005: Obstacles to Growth is the second in a series of annual reports investigating the scope and manner of regulations that enhance business activity and those that constrain it. New quantitative indicators on business regulations and their enforcement can be compared across more than 130 countries, and over time. The indicators are used to analyze economic outcomes and identify what reforms have worked, where and why. Topics in Doing Business in 2005 include: Licensing and Inspections: Having registered a business, now what? In most countries, firms face a myriad of sector specific licenses as well as inspections to enforce compliance. The Doing Business database constructs two sets of indicators on the regulation of operations. One measures the steps, time and costs of complying with licensing and permit requirements for ongoing. The other assesses the enforcement of regulations through two of the most common types of inspections-labor and tax. Registering Property: Property registries were first developed to help raise tax revenue. What was good for the tax authorities has since proven to be good for strengthening property rights-the registries strengthen incentives to invest, facilitate trade, and expand access to credit. New indicators cover the steps, time and cost to register property. Measures of the legal provisions that strengthen property rights and the efficiency of property registries are also developed. Protecting Investors: Corporate governance issues are often thought to affect only publicly listed companies in developed countries. In fact, corporate governance is relevant for every large privately held company that has more than one owner. New indicators examine several possible types of shareholder expropriation, including related-party transactions, guarantees and loans to company managers and directors, mergers and acquisitions, disclosure of ownership information, and treatment of conflicts of interest. Including a new emphasis on gender, Doing Business not only provides insights into business constraints throughout the world but highlights particular barriers faced by women. Doing Business is a comprehensive resource that no investor, economic

adviser, business developer, or economic policymaker should be without.