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BIOMEDICAL SIGNAL ANALYSIS: A CASE-STUDY
APPROACH Biomedical Signal Analysis Embedded Case
Study Methods Systems Engineering in the Fourth

Industrial Revolution International Environmental Law
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This book provides an overview of, and practical guidance on, the range of human factors (HF) methods that can be used for the purposes of accident analysis and investigation in complex sociotechnical systems. Human Factors Methods and Accident Analysis begins with an overview of different accident causation models and an introduction to the concepts of accident analysis and investigation. It then presents a discussion focussing on the importance of, and difficulties associated with, collecting appropriate data for accident analysis purposes. Following this, a range of HF-based accident analysis methods are described, as well as step-by-step guidance on how to apply them. To demonstrate how the different methods are applied, and what the outputs are, the book presents a series of case study applications across a range of safety critical domains. It concludes with a chapter focussing on the data challenges faced when collecting, coding and analysing accident data, along with future directions in the area. Human Factors Methods and Accident Analysis is the first book to offer a practical guide for investigators, practitioners and researchers wishing to apply accident analysis methods. It is also unique in presenting a series of novel applications of accident analysis methods, including HF methods not previously

used for these purposes (e.g. EAST, critical path analysis), as well as applications of methods in new domains. Based on their own experiences of in-depth case studies of software projects in international corporations, in this book the authors present detailed practical guidelines on the preparation, conduct, design and reporting of case studies of software engineering. This is the first software engineering specific book on the case study research method. The Routledge Handbook of Research Methods for Social-Ecological Systems provides a synthetic guide to the range of methods that can be employed in social-ecological systems (SES) research. The book is primarily targeted at graduate students, lecturers and researchers working on SES, and has been written in a style that is accessible to readers entering the field from a variety of different disciplinary backgrounds. Each chapter discusses the types of SES questions to which the particular methods are suited and the potential resources and skills required for their implementation, and provides practical examples of the application of the methods. In addition, the book contains a conceptual and practical introduction to SES research, a discussion of key gaps and frontiers in SES research methods, and a glossary of key terms in SES research. Contributions from 97 different authors, situated at SES research hubs in 16 countries around the world, including South Africa, Sweden, Germany and Australia, bring a wealth of expertise and experience to this book. The first book to provide a guide and introduction specifically focused on methods for studying SES, this

book will be of great interest to students and scholars of sustainability science, environmental management, global environmental change studies and environmental governance. The book will also be of interest to upper-level undergraduates and professionals working at the science–policy interface in the environmental arena.

LONGLISTED FOR THE 2022 BOOKER PRIZE SHORTLISTED FOR THE 2022 GORDON BURN PRIZE 'A page-turning blast.' Times 'Genuinely affecting ... a very funny book.' Guardian 'Burstingly alive and engaging.' Telegraph

FROM THE AUTHOR OF THE BOOKER PRIZE-SHORTLISTED HIS BLOODY PROJECT. 'I have decided to write down everything that happens, because I feel, I suppose, I may be putting myself in danger.' London, 1965. An unworldly young woman suspects charismatic psychotherapist Collins Braithwaite of involvement in a death in her family. Determined to find out more, she becomes a client of his under a false identity. But she soon finds herself drawn into a world in which she can no longer be certain of anything. In Case Study, Graeme Macrae Burnet presents both sides: the woman's notes and the life of Collins Braithwaite. The result is a dazzling, page-turning and wickedly humorous meditation on the nature of sanity, identity and truth itself, by one of the most inventive novelists writing today. This volume highlights the theory that decisions made during the design of a data collection instrument influence the kind of data and the format of the data that are available for analysis. Opening with a discussion on the selection of the data collection

technique(s) and how this impacts on data processing and the data for later analysis, the book covers key issues such as: should you create your own instrument for a questionnaire? how do you test a questionnaire? what are the characteristics of good data processing? how to deal with missing data? how to scale an evaluation and create subfiles for analysis? In addition, each major section concludes with examples and when appropriate, directs the reader to commonly available computer software that can aid in data processing. An up-to-date guide for using massive amounts of data and novel technologies to design, build, and maintain better systems engineering

Systems Engineering in the Fourth Industrial Revolution: Big Data, Novel Technologies, and Modern Systems Engineering offers a guide to the recent changes in systems engineering prompted by the current challenging and innovative industrial environment called the Fourth Industrial Revolution—INDUSTRY 4.0. This book contains advanced models, innovative practices, and state-of-the-art research findings on systems engineering. The contributors, an international panel of experts on the topic, explore the key elements in systems engineering that have shifted towards data collection and analytics, available and used in the design and development of systems and also in the later life-cycle stages of use and retirement. The contributors address the issues in a system in which the system involves data in its operation, contrasting with earlier approaches in which data, models, and algorithms were less involved in the function of the

system. The book covers a wide range of topics including five systems engineering domains: systems engineering and systems thinking; systems software and process engineering; the digital factory; reliability and maintainability modeling and analytics; and organizational aspects of systems engineering. This important resource: Presents new and advanced approaches, methodologies, and tools for designing, testing, deploying, and maintaining advanced complex systems Explores effective evidence-based risk management practices Describes an integrated approach to safety, reliability, and cyber security based on system theory Discusses entrepreneurship as a multidisciplinary system Emphasizes technical merits of systems engineering concepts by providing technical models

Written for systems engineers, *Systems Engineering in the Fourth Industrial Revolution* offers an up-to-date resource that contains the best practices and most recent research on the topic of systems engineering. **Market_Desc:** The book is directed at engineering students in their final year of undergraduate studies or in their graduate studies. Electrical engineering students with a rich background in signals and systems will be well prepared for the material in the book. Practicing engineers, computer scientists, information technologists, medical physicists, and data processing specialists working in diverse areas such as telecommunications, seismic and geophysical applications, biomedical applications, and hospital information systems will find this book useful for learning

advanced techniques for signal analysis. Special Features:

- The author takes a case-study approach to solve problems in biomedical signal analysis.
- Each chapter deals with a certain type of problems with biomedical signals.
- Real-life case studies and the associated signals illustrate the problem to be solved.
- Signal processing, modeling, or analysis techniques are then presented, starting with relatively simple methods, followed by more sophisticated ones.
- Each chapter concludes with an application to a significant and practical problem.

About The Book: The author takes a case-study approach to solve problems in biomedical signal analysis. Each chapter deals with a certain type of problems with biomedical signals. Real-life case studies and the associated signals illustrate the problem to be solved. Signal processing, modeling, or analysis techniques are then presented, starting with relatively simple methods, followed by more sophisticated ones. Each chapter concludes with an application to a significant and practical problem. The Case Study method of teaching and learning, adopted by business schools and management centres globally, provides an important function in management education, but employing it effectively can often be a challenge. This book provides practical insights, tools and approaches for both case teaching and writing, drawing on perspectives from expert practitioners around the world. This book aims to critically examine different approaches to using case studies in group-based, participant-centred learning environments, exploring good practices for case teaching

and learning. It provides guidance for case writers on various approaches to structuring case data, presentational formats, and the use of technology in the construction of different types of cases. It also demonstrates the use of the case method as a tool for assessment, supporting students' own development of cases to showcase good practice in organisations. The final section of this book showcases some of the resources available, providing links and reviews of additional material that can support future case teaching and writing practice, including publication. The Case Study Companion is designed for lecturers using cases within their teaching across all management disciplines, as well as those training for Professional Development and Management Education qualifications. It will also be useful for postgraduate, MBA and Executive Education students wanting to make the most of case studies in their learning and assessments. Examining situational complexity is a vital part of social and behavioral science research. This engaging text provides an effective process for studying multiple cases--such as sets of teachers, staff development sessions, or clinics operating in different locations--within one complex program. The process also can be used to investigate broadly occurring phenomena without programmatic links, such as leadership or sibling rivalry. Readers learn to design, analyze, and report studies that balance common issues across the group of cases with the unique features and context of each case. Three actual case reports from a transnational early

childhood program illustrate the author's approach, and helpful reproducible worksheets facilitate multicase recording and analysis. Handbook of Materials Failure Analysis: With Case Studies from the Oil and Gas Industry provides an updated understanding on why materials fail in specific situations, a vital element in developing and engineering new alternatives. This handbook covers analysis of materials failure in the oil and gas industry, where a single failed pipe can result in devastating consequences for people, wildlife, the environment, and the economy of a region. The book combines introductory sections on failure analysis with numerous real world case studies of pipelines and other types of materials failure in the oil and gas industry, including joint failure, leakage in crude oil storage tanks, failure of glass fibre reinforced epoxy pipes, and failure of stainless steel components in offshore platforms, amongst others. Introduces readers to modern analytical techniques in materials failure analysis Combines foundational knowledge with current research on the latest developments and innovations in the field Includes numerous compelling case studies of materials failure in oil and gas pipelines and drilling platforms `This clearly written and user-friendly book is ideal for students or researchers who wish to get a basic, but solid grasp of a topic and see how it fits with other topics. By following the links a student can easily and efficiently build up a clear conceptual map of social research - Malcolm Williams, Reader in Sociology, Cardiff University `This is a really useful book, written in an accessible manner for students

beginning their study of social research methods. It is helpful both as an introductory text and as a reference guide for more advanced students. Most of the key topics in methods and methodology are covered and it will be suitable as a recommended text on a wide variety of courses - Clive Seale, Brunel University

At last, an authoritative, crystal-clear introduction to research methods which really takes account of the needs of students for accessible, focused information to help with undergraduate essays and exams. The key concepts discussed here are based on a review of teaching syllabi and the authors' experience of many years of teaching. Topics range over qualitative and quantitative approaches and combine practical considerations with philosophical issues. They include several new topics, like internet and phone polling, internet searches, and visual methods. Each section is free-standing, can be tackled in order, but with links to other sections to enable students to cross-reference and build up a wider understanding of central research methods. To facilitate comprehension and aid study, each section begins with a definition. It is followed by a summary of key points with key words and guides to further reading and up-to-date examples. The book is a major addition to undergraduate reading lists. It is reliable, allows for easy transference to essays and exams and easy to use, and exceptionally clearly written for student consumption. The book answers the needs of all those who find research methods daunting, and for those who have dreamt of an ideal introduction to the subject.

In *On the Genealogy of Color*, Zed Adams argues for a historicized approach to conceptual analysis, by exploring the relevance of the history of color science for contemporary philosophical debates about color realism. Adams contends that two prominent positions in these debates, Cartesian anti-realism and Oxford realism, are both predicated on the assumption that the concept of color is ahistorical and unrevisable. Adams takes issue with this premise by offering a philosophical genealogy of the concept of color. This book makes a significant contribution to recent debates on philosophical methodology by demonstrating the efficacy of using the genealogical method to explore philosophical concepts, and will appeal to philosophers of perception, philosophers of mind, and metaphysicians.

Case Study Strategies for Architects and Designers explains methods in evidence-based design, also called practice-based research, to show you the value of research to your designs. Topics covered pertain to data collection and analysis techniques, including surveys, interviews, fieldwork, participatory design, occupancy evaluations, and memory sketching. Integrative data evaluation, theoretical sampling, triangulation, pattern matching logic, and analytical generalization are also discussed. Global research precedents, exercises, further reading, section summaries, sidebars, more than 30 black and white images and tables will help you conduct empirical inquiries in real-life contexts. First published in 2012. This book examines the evolution of motor sport from its

creation in central Europe, throughout the rest of the continent and elsewhere, including in both North and South America. It was published as a special issue of the *International Journal of the History of Sport*. The use of case studies to build and test theories in political science and the other social sciences has increased in recent years. Many scholars have argued that the social sciences rely too heavily on quantitative research and formal models and have attempted to develop and refine rigorous methods for using case studies. This text presents a comprehensive analysis of research methods using case studies and examines the place of case studies in social science methodology. It argues that case studies, statistical methods, and formal models are complementary rather than competitive. The book explains how to design case study research that will produce results useful to policymakers and emphasizes the importance of developing policy-relevant theories. It offers three major contributions to case study methodology: an emphasis on the importance of within-case analysis, a detailed discussion of process tracing, and development of the concept of typological theories. *Case Studies and Theory Development in the Social Sciences* will be particularly useful to graduate students and scholars in social science methodology and the philosophy of science, as well as to those designing new research projects, and will contribute greatly to the broader debate about scientific methods. In an embedded case study, the starting and end point is the comprehension of the case as

a whole in its real-world context. This book bridges the gap between quantitative and qualitative approaches to complex problems when using this methodology. The world of policy represents the confluence of a number of intellectual strands in which the clinician brings science together with intuition, and uses his or her experience to interpret the evidence and make recommendations for treatment. This important volume brings together leading scholars to explore the "how" of thinking about policy - the questions, values, judgments and experience the analyst brings to bear. Essential procedures for the measurement and reporting of fair value in Financial statements Trusted specialists Michael Mard, James Hitchner, and Steven Hyden present reliable and thorough guidelines, case studies, implementation aids, and sample reports for managers, auditors, and valuers who must comply with the Financial Accounting Standards Board Statement of Financial Accounting Standards Nos. 141, Business Combinations; 142, Goodwill and Other Intangible Assets; 144, Accounting for the Impairment or Disposal of Long-Lived Assets; and the new 157, Fair Value Measurements. This important guide:

- * Explains the new valuation aspects now required by SFAS No. 157
- * Presents the new definition of fair value and certain empirical research
- * Distinguishes fair value from fair market value
- * Provides a case study that measures the fair values of intangible assets and goodwill under SFAS Nos. 141 and 157
- * Includes a detailed case study that tests the impairment of goodwill and long-lived assets and

measures the financial impact of such impairment under SFAS Nos. 142 and 144 * Cross-references and reconciles the valuation industry's reporting standards among all of the valuation organizations * Includes two sample valuation reports, one of which is a new USPAP-compliant PowerPoint presentation format * Includes implementation aids for controlling the gathering of data necessary for analyses and for guiding the valuation work program

The Middle East is one of the fastest growing and significant markets in world sport, as well as a powerful source of investment in sport. Bids for the Olympics in 2020 and the soccer World Cup in 2022, as well as remarkable investments in Formula One motor racing, horse racing and English Premier League soccer clubs, demonstrate the strength of interest, the depth of resource and the technical expertise maintained by sport business interests in the region. Sport Management in the Middle East is the first book to offer a serious and in-depth analysis of the business and management of sport in the region. Written by a team of world leading researchers in Middle Eastern sport, and illustrated in full colour throughout, the book examines the importance of sport in the Middle East and introduces its particular management processes, structures and cultures. As well as providing an overview of the region's sporting strategy and key stakeholders, the book also offers a number of detailed case-studies of sport in individual Middle Eastern countries. A unique guide to sport management in a region of fundamental importance in world sport, this

book is essential reading for any serious student or scholar of sport management, sport business, Middle East studies, or sport and society. This book seeks to better understand how International Environmental Law regimes evolve. The authors address throughout the major environmental, economic, and political tensions that have both shaped and constrained the evolution of international environmental policy within regimes, and its expression in international legal rule and norm development. Readers will gain an increased understanding of the growing role played by non-state actors in global environmental governance, including environmental non-government organisations, scientists, the United Nations, and corporations. The authors also look ahead to the future of International Environmental Law, evaluating key challenges and decisions that the discipline will face. The text is clear, concise, and accessible. It is ideally suited to students and professionals interested in International Environmental Law, and individuals who are intrigued by this dynamic area of law. This book contains 10 case studies suitable for classroom use to demonstrate engineers' use of widely available modeling software in evaluating complex environmental and water resources systems. In higher education, case studies can be utilized to have students put themselves into problems faced by a protagonist and, by doing so, address academic or career-related issues. Working through these issues provides students with an opportunity to gain applied perspective and experiences. Professors in higher education who

choose this method of teaching require navigational tools to ensure that students achieve stated learning objectives. Case Study Methodology in Higher Education is an essential research publication that focuses on the history and theories relating to case study methodology including techniques for writing case studies and utilizing them in university settings to prepare students for real-life career-related scenarios. This publication features a wide range of topics such as educational leadership, case writing, and teacher education. It is essential for educators, career professionals, higher education faculty, researchers, and students. Case study research has a long history within the natural sciences, social sciences, and humanities, dating back to the early 1920's. At first it was a useful way for researchers to make valid inferences from events outside the laboratory in ways consistent with the rigorous practices of investigation inside the lab. Over time, case study approaches garnered interest in multiple disciplines as scholars studied phenomena in context. Despite widespread use, case study research has received little attention among the literature on research strategies. The Encyclopedia of Case Study Research provides a compendium on the important methodological issues in conducting case study research and explores both the strengths and weaknesses of different paradigmatic approaches. These two volumes focus on the distinctive characteristics of case study research and its place within and alongside other research methodologies. Key Features Presents a definition of case study research that

can be used in different fields of study Describes case study as a research strategy rather than as a single tool for decision making and inquiry Guides rather than dictates, readers' understanding and applications of case study research Includes a critical summary in each entry, which raises additional matters for reflection Makes case study relevant to researchers at various stages of their careers, across philosophic divides, and throughout diverse disciplines Key Themes Academic Disciplines Case Study Research Design Conceptual Issues Data Analysis Data Collection Methodological Approaches Theoretical Traditions Theory Development and Contributions From Case Study Research Types of Case Study Research Taking a unique approach to case studies research -- specifically that case studies are a useful tool for hypothesis testing on social phenomena -- Yin introduces the research professional or graduate student to the case study method. He shows the reader how to use the case study method as a research strategy and demonstrates its utility through short vignettes that illustrate important techniques. The revised edition of this landmark volume includes a description of the role of theory in designing case studies and generalizing from the results, as well as a new discussion of the method for determining the number of case studies to use in a multiple-case study. Case study research has a long history within the natural sciences, social sciences, and humanities, dating back to the early 1920's. At first it was a useful way for researchers to make valid inferences from events outside the

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introductory business statistics and general statistics. All cases are drawn from real situations in a broad range of business, economic, and social science settings and include small and large data sets for analysis by students. The philosophy behind the package is to let the cases and data drive or supplement the course. Doing so provides three important opportunities for students and instructors: useful computing experience, hands-on activity, which is more motivating than the traditional course format, and a sense of realism about the use of statistics. The first book of Failure Analysis Case Studies selected from volumes 1, 2 and 3 of the journal Engineering Failure Analysis was published by Elsevier Science in September 1998. The book has proved to be a sought-after and widely used source of reference material to help people avoid or analyse engineering failures, design and manufacture for greater safety and economy, and assess operating, maintenance and fitness-for-purpose procedures. In the last three years, Engineering Failure Analysis has continued to build on its early success as an essential medium for the publication of failure analysis cases studies and papers on the structure, properties and behaviour of engineering materials as applied to real problems in structures, components and design. Failure Analysis Case Studies II comprises 40 case studies describing the analysis of real engineering failures which have been selected from volumes 4, 5 and 6 of Engineering Failure Analysis. The case studies have been arranged in sections according to the specific type of

failure mechanism involved. The failure mechanisms covered are overload, creep, brittle fracture, fatigue, environmental attack, environmentally assisted cracking and bearing failures. The book constitutes a reference set of real failure investigations which should be useful to professionals and students in most branches of engineering. This book seeks to narrow two gaps: first, between the widespread use of case studies and their frequently 'loose' methodological moorings; and second, between the scholarly community advancing methodological frontiers in case study research and the users of case studies in development policy and practice. It draws on the contributors' collective experience at this nexus, but the underlying issues are more broadly relevant to case study researchers and practitioners in all fields. How does one prepare a rigorous case study? When can causal inferences reasonably be drawn from a single case? When and how can policy-makers reasonably presume that a demonstrably successful intervention in one context might generate similarly impressive outcomes elsewhere, or if massively 'scaled up'? No matter their different starting points – disciplinary base, epistemological orientation, sectoral specialization, or practical concerns – readers will find issues of significance for their own field, and others across the social sciences. This title is also available Open Access. This book expands the current discussion on ethics, addressing the gap between "headline" ethics cases, which are often extreme and taken from a business context, and the

everyday ethical challenges that we all face in school, work, relationships, and communities. Case studies throughout demonstrate concepts and provide opportunities for readers to apply theory as they consider everyday issues such as the temptation to lie about an arrest on a job application, peer pressure to steal or drink, and the implications of "ratting out" a classmate who is cheating or a co-worker who is stealing. By including a broad array of ethical challenges, this book makes ethics more accessible to the reader. Drawing from several academic disciplines, including social psychology and organizational behavior, this book explores the personal and environmental factors that influence our ethical decision-making. The book is appropriate for ethics courses in an array of disciplines as well as anyone interested in ethical challenges. Presented in an engaging and stimulating manner, this text provides beginning teachers a variety of typical classroom problems to analyse and solve. The book will help assist a reader in the development of techniques for analysis of biomedical signals and computer aided diagnoses with a pedagogical examination of basic and advanced topics accompanied by over 350 figures and illustrations. Wide range of filtering techniques presented to address various applications 800 mathematical expressions and equations Practical questions, problems and laboratory exercises Includes fractals and chaos theory with biomedical applications This collection, written by leading health policy researchers, examines the role that case-studies

play in British health policy, covering key health policy literatures in the policy process, analytical frameworks and seminal moments of the NHS. Handbook of Materials Failure Analysis: With Case Studies from the Aerospace and Automotive Industries provides a thorough understanding of the reasons materials fail in certain situations, covering important scenarios, including material defects, mechanical failure as a result of improper design, corrosion, surface fracture, and other environmental causes. The book begins with a general overview of materials failure analysis and its importance, and then logically proceeds from a discussion of the failure analysis process, types of failure analysis, and specific tools and techniques, to chapters on analysis of materials failure from various causes. Later chapters feature a selection of newer examples of failure analysis cases in such strategic industrial sectors as aerospace, oil & gas, and chemicals. Covers the most common types of materials failure, analysis, and possible solutions Provides the most up-to-date and balanced coverage of failure analysis, combining foundational knowledge, current research on the latest developments, and innovations in the field Ideal accompaniment for those interested in materials forensic investigation, failure of materials, static failure analysis, dynamic failure analysis, fatigue life prediction, rotorcraft, failure prediction, fatigue crack propagation, bevel pinion failure, gasketless flange, thermal barrier coatings Presents compelling new case studies from key industries to demonstrate concepts

Highlights the role of site conditions, operating conditions at the time of failure, history of equipment and its operation, corrosion product sampling, metallurgical and electrochemical factors, and morphology of failure. In this book, the authors cover the basic methods and advances within distance sampling that are most valuable to practitioners and in ecology more broadly. This is the fourth book dedicated to distance sampling. In the decade since the last book published, there have been a number of new developments. The intervening years have also shown which advances are of most use. This self-contained book covers topics from the previous publications, while also including recent developments in method, software and application. Distance sampling refers to a suite of methods, including line and point transect sampling, in which animal density or abundance is estimated from a sample of distances to detected individuals. The book illustrates these methods through case studies; data sets and computer code are supplied to readers through the book's accompanying website. Some of the case studies use the software Distance, while others use R code. The book is in three parts. The first part addresses basic methods, the design of surveys, distance sampling experiments, field methods and data issues. The second part develops a range of modelling approaches for distance sampling data. The third part describes variations in the basic method; discusses special issues that arise when sampling different taxa (songbirds, seabirds, cetaceans, primates, ungulates, butterflies, and plants);

considers advances to deal with failures of the key assumptions; and provides a check-list for those conducting surveys. Although the case study research method is increasingly important and used by many researchers it is still not well understood. Case Study Research in the Quick Guides Series explains the main issues which have to be considered before case study research is undertaken as well as providing check lists as to how to go about using this research approach. Case study research is not an easy option and this book points out where the challenges are and what needs to be done to become a competent case study researcher. Issues which are given particular attention include different types of case study, the issue of how many cases are required, research proposals and research protocols when using case studies, the collection and analysis of data. Case Study Research also addressed the analysis of case study data, the case study write up and how to evaluate a case study. This book contains the ideas of functional data analysis by a number of case studies. The case studies are accessible to research workers in a wide range of disciplines. Every reader should gain not only a specific understanding of the methods of functional data analysis, but more importantly a general insight into the underlying patterns of thought. There is an associated web site with MATLABr and S?PLUSr implementations of the methods discussed. Readers are taken through the various stages in conducting case study research, including a helpful account of data collection and data

analysis methods. Structured, narrative and descriptive approaches to writing case study reports are also discussed. Half the world's new electric generating capacity added each year from 2008 onwards has been renewable, mainly now in developing countries. So is the quarter-trillion dollars a year of private investment in modern renewable energy. Organizations like REN21 and Bloomberg New Energy Finance track exciting and accelerating recent progress. But to understand how these renewable energy efforts in major developing countries have been structured and are evolving requires a guidebook with a legal and institutional perspective. Energy veteran Richard Ottinger and his Pace Law School graduate students from many key countries have now provided that guide—clearly written, well-organized, and a great public service. Amory B. Lovins, Rocky Mountain Institute, US; Richard Ottinger, a pioneer in the development of national policy to promote renewable energy in the US, and his Pace Law School research assistants have created a unique piece of work on the legal and policy issues behind the global growth of renewable energy. Their book is indispensable as a text for law professors and students and as the definitive reference for lawyers and policymakers about developing and emerging country policies driving renewable energy use around the world. The fact that most of the research assistants are natives of the countries on which they researched and wrote their respective chapters gives the book uniquely credible insights into the legal and policy

challenges faced by these countries, providing valuable lessons for others wanting to build renewable energy capacity in their own countries. Robert Noun, Former Executive Director of Public Affairs, National Renewable Energy Laboratory and Adjunct Professor, University of Denver Sturm College of Law, US This book is unique in the literature on renewable energy law and policy. Firstly, it focuses on developing countries which means it fills the gap in international literature currently lacking on law and policy on renewable energy in developing countries. Secondly, it applies a basic uniform analysis method to each of the case studies. This makes the results of the case studies considerably comparable. Finally, based on the introduction to the related laws, policies and projects of the target countries, the author summarizes their experience and lessons. It is these summaries that reflect the purpose and value of this book. Wang Xi, Shanghai Jiao Tong University, Shanghai, China This is a unique book written by one of the leading scholars in the field. It uses detailed case studies to analyze the successes, failures and challenges of renewable energy initiatives in developing and emerging countries. Incorporating the insights and perspectives of researchers who come from the respective countries covered, the study compares some of the most exciting success stories, including: Chinas meteoric rise from near zero use of renewable energy to being the world leader in solar thermal, solar photovoltaic and wind energy; Brazils success in becoming the worlds top ethanol producer and exporter;

and Indias pioneering use of a hedge plant to produce biodiesel and its use of animal and human wastes for rural electrification. The book also describes Indonesias disastrous palm oil program which cut down its forests and excavated its peat bogs. It concludes that good leadership is the largest factor in success, but that it is also critical to include public participation, training, transparency, environmental consideration, fair labor practices, protection against exploitation and enforcement. This book is designed to be helpful to other countries seeking to initiate renewable energy programs. It will appeal to local administrators and policymakers, field personnel from UN agencies and NGOs, and renewable energy funders, as well as to academic researchers. A practical guide to data-intensive humanities research using the Python programming language

The use of quantitative methods in the humanities and related social sciences has increased considerably in recent years, allowing researchers to discover patterns in a vast range of source materials. Despite this growth, there are few resources addressed to students and scholars who wish to take advantage of these powerful tools. Humanities Data Analysis offers the first intermediate-level guide to quantitative data analysis for humanities students and scholars using the Python programming language. This practical textbook, which assumes a basic knowledge of Python, teaches readers the necessary skills for conducting humanities research in the rapidly developing digital environment. The book begins

with an overview of the place of data science in the humanities, and proceeds to cover data carpentry: the essential techniques for gathering, cleaning, representing, and transforming textual and tabular data. Then, drawing from real-world, publicly available data sets that cover a variety of scholarly domains, the book delves into detailed case studies. Focusing on textual data analysis, the authors explore such diverse topics as network analysis, genre theory, onomastics, literacy, author attribution, mapping, stylometry, topic modeling, and time series analysis. Exercises and resources for further reading are provided at the end of each chapter. An ideal resource for humanities students and scholars aiming to take their Python skills to the next level, *Humanities Data Analysis* illustrates the benefits that quantitative methods can bring to complex research questions. Appropriate for advanced undergraduates, graduate students, and scholars with a basic knowledge of Python

Applicable to many humanities disciplines, including history, literature, and sociology
Offers real-world case studies using publicly available data sets
Provides exercises at the end of each chapter for students to test acquired skills
Emphasizes visual storytelling via data visualizations

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