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This is a supplemental text for all psychology courses that facilitates, invigorates, and enhances student learning by teaching students to read and write effectively. Exploring the social implications of digital transformation, as well as demonstrating how we might use digital transformation to further sociological knowledge, this incisive Handbook provides an extensive overview of cutting-edge research on the digital turn of modern society. This title contains one or more Open Access chapters. Revised edition of International handbook of threat assessment, [2014] The Routledge Reviewer's Guide to Mixed Methods Analysis is a groundbreaking edited book - the first devoted solely to mixed methods research analyses, or mixed analyses. Each of the 30 seminal chapters, authored by internationally renowned scholars, provides a simple and practical introduction to a method of mixed analysis. Each chapter demonstrates "how to conduct the analysis" in easy-to-understand language. Many of the chapters present new topics that have never been written before, and all chapters offer cutting-edge approaches to analysis. The book contains the following four sections: Part I Quantitative Approaches to Qualitative Data (e.g., factor analysis of text, multidimensional scaling of qualitative data); Part II Qualitative Approaches to Quantitative Data (e.g., qualitzing data, mixed methodological discourse analysis); Part III "Inherently" Mixed Analysis Approaches (e.g., qualitative comparative analysis, mixed methods social network analysis, social media analytics as mixed analysis, GIS as mixed analysis); and Part IV Use of Software for Mixed Data Analysis (e.g., QDA Miner, WordStat, MAXQDA, NVivo, SPSS). The audience for this book includes (a) researchers, evaluators, and practitioners who conduct a variety of research projects and who are interested in using innovative analyses that will allow them to extract more from their data; (b) academics, including faculty who would use this book in their scholarship, as well as in their graduate-level courses, and graduate students who need access to a comprehensive set of mixed analysis tools for their dissertations/theses and other research assignments and projects; and (c) computer-assisted data analysis software developers who are seeking additional mixed analyses to include within their software programs. Chapter 24 of this book is freely available as a downloadable Open Access PDF at <http://www.taylorfrancis.com> under a Creative Commons Attribution-Non Commercial-No Derivatives (CC-BY-NC-ND) 4.0 license. An integrated package of powerful probabilistic tools and key applications in modern mathematical data science. With an abundance of examples and exercises, this practically

oriented workbook presents a step-by-step approach to help social work students develop and implement their research projects in human services organizations. Serving as an all-in-one guide to the entire field of coatings technology, this encyclopedic reference covers a diverse range of topics-including basic concepts, coating types, materials, processes, testing and applications-summarizing both the latest developments and standard coatings methods. Take advantage of the insights and experience of over The first three CEAS (Council of European Aerospace Societies) Specialist Conferences on Guidance, Navigation and Control (CEAS EuroGNC) were held in Munich, Germany in 2011, in Delft, Netherlands in 2013 and in Toulouse, France in 2017. The Warsaw University of Technology (WUT) and the Rzeszow University of Technology (RzUT) accepted the challenge of jointly organizing the 4th edition. The conference aims to promote scientific and technical excellence in the fields of Guidance, Navigation and Control (GNC) in aerospace and other fields of technology. The Conference joins together the industry with the academia research. This book covers four main topics: Guidance and Control, Control Theory Application, Navigation, UAV Control and Dynamic. The papers included focus on the most advanced and actual topics in guidance, navigation and control research areas: · Control theory, analysis, and design · ; Novel navigation, estimation, and tracking methods · Aircraft, spacecraft, missile and UAV guidance, navigation, and control · Flight testing and experimental results · Intelligent control in aerospace applications · Aerospace robotics and unmanned/autonomous systems · Sensor systems for guidance, navigation and control · Guidance, navigation, and control concepts in air traffic control systems For the 4th CEAS Specialist Conference on Guidance, Navigation and Control the International Technical Committee established a formal review process. Each paper was reviewed in compliance with good journal practices by independent and anonymous reviewers. At the end of the review process papers were selected for publication in this book. Provides a very practical and step-by-step guide to collecting and managing qualitative data, This textbook is aimed at newcomers to nonlinear dynamics and chaos, especially students taking a first course in the subject. The presentation stresses analytical methods, concrete examples, and geometric intuition. The theory is developed systematically, starting with first-order differential equations and their bifurcations, followed by phase plane analysis, limit cycles and their bifurcations, and culminating with the Lorenz equations, chaos, iterated maps, period doubling, renormalization, fractals, and strange attractors. An overview of the rapidly growing field of ant colony optimization that describes theoretical findings, the major algorithms, and current applications. The complex social behaviors of ants have been much studied by science, and computer scientists are now finding that these behavior patterns can provide models for solving difficult combinatorial optimization problems. The attempt to develop algorithms inspired by one aspect of ant behavior, the ability to find what computer scientists would call shortest paths, has become the field of ant colony optimization (ACO), the most successful and widely recognized algorithmic technique based on ant behavior. This book presents an overview of this rapidly growing field, from its theoretical inception to practical applications, including descriptions of many available ACO algorithms and their uses. The book first describes the translation of observed ant behavior into working optimization algorithms. The ant colony metaheuristic is then introduced and viewed in the general context of combinatorial optimization. This is followed by a detailed description and guide to all major ACO algorithms and a report on current theoretical findings. The book surveys ACO applications now in use, including routing, assignment, scheduling, subset, machine learning, and bioinformatics problems. AntNet, an ACO algorithm designed for the network routing problem, is described in detail. The authors conclude by summarizing the progress in the field and outlining

future research directions. Each chapter ends with bibliographic material, bullet points setting out important ideas covered in the chapter, and exercises. Ant Colony Optimization will be of interest to academic and industry researchers, graduate students, and practitioners who wish to learn how to implement ACO algorithms. Hysteria formed a medical category during the seventeenth to early nineteenth centuries. By tracing its transformations, Sabine Arnaud reveals what was at stake in writing the diagnosis and adds to our understanding of how the role and status of medicine became established in society. In the process she uncovers new insights in the history of medicine. Focusing on a period largely ignored by scholarship, she shows that hysteria was not, in fact, first seen as female malady and that discussions of convulsions in a religious context made up only a very small part of writings on hysteria. Widely treated in medical contexts, hysteria was also a common reference in literature, public political debates, and even philosophy. With careful attention to genres and writing strategies, webs of citation, and circulation, Arnaud provides a history of medicine as a history of knowledge in the making, knowledge that did not build linearly but through misinterpretation, creative citation, and strategic deployment. Designed for a wide readership interested in heart disease, stroke, lifestyle, risk factors, public health policy and epidemiology. It explains what the MONICA study was about, describes participating populations, and contains abstracts of MONICA publications plus 80 graphics of the key MONICA results, with explanatory notes. In addition two CD-ROMs incorporate MONICA documents and quality assessment reports; data books tabulating all the results; slide shows of the main MONICA topics; and lastly a 20% subset of the database for explanatory analysis. The richly illustrated essays in *Turcologica Upsaliensia* tell of scholars, travellers, diplomats and collectors who explored the Turkic-speaking world while affiliated with Sweden's oldest university, at Uppsala, and who enriched the University Library with collections of Turkic cultural heritage objects. This handbook presents an overview of studies on the relationship of active ageing and quality of life. It addresses the new challenges of ageing from the paradigm of positive ageing (active, healthy and successful) for a better quality of life. It provides theoretical perspectives and empirical studies, including scientific knowledge as well as practical experiences about the good ageing and the quality of later life around the world, in order to respond to the challenges of an aged population. The handbook is structured in 4 sections covering theoretical and conceptual perspectives, social policy issues and research agenda, methods, measurement instrument-scales and evaluations, and lastly application studies including domains and geographical contexts. Chapter 5 is available open access under a Creative Commons Attribution 4.0 International License via link.springer.com/ Este informe cita ejemplos de utilización de las TIC en diferentes regiones del mundo - África, la región árabe, Asia y América Latina - y proporciona un buen ejemplo de los cambios que las TIC aportan a los sistemas y políticas de educación. La gran diversidad que ofrecen los países seleccionados - Jordania, Namibia, Rwanda, Singapur y Uruguay - en términos de desarrollo económico y educativo, sugiere que lo que está en juego no se limitan a un determinado grupo de países privilegiados. After decades of flying beneath the radar, co-operation as a principle of business and socio-economic organisation is moving from the margins of economic, social and political thought into the mainstream. In both the developed and developing world, co-operative models are increasingly viewed as central to tackling a diverse array of issues, including global food security, climate change, sustainable economic development, public service provision and gender inequality. This collection, drawing together research from an interdisciplinary group of scholars and co-operative practitioners, considers the different spheres in which co-operatives are becoming more prominent. Drawing examples from different national and international contexts, the

book offers major insights into how co-operation will come to occupy a more central role in social and economic life in the twenty-first century. Mainstreaming co-operation will be of interest to students and academics studying economics, business studies, history, politics and international development, but also to policy makers interested in co-operatives and mutuals as a viable alternative to conventional models of social and economic development. This handbook offers a broad-ranging overview of the study of translating and interpreting in conflict and crisis settings and takes the field in new directions. Covering a wide selection of multimodal contexts that build on the fundamentals of translation, interpreting, and their in-between hybrid forms of mediation, the handbook is divided into four parts. The opening part covers perspectives on policy and practices, whether contemporary or historical, and cases truly span the globe, from Peru and Brazil, over Belgium and Sierra Leone, to Australia, Japan, and Hong Kong. International developments require profound considerations about the professionalisation of access to language in times of crises, not least in contexts of humanitarian negotiation or conflict zone interpreting—these form the second part. The subsequent part deals with spheres of community in which language needs are positioned within frames of agency, positionality, and trust, and the challenges that these face. The contributions build on cases where interpreters act as catalysts for translation needs in settings of humanitarian aid and beyond. The final part considers language strategies and solutions in crises. This handbook is the essential guide to translation and interpreting in conflict and crisis settings for advanced students and researchers of translation and interpreting studies and will be of wide interest in peace studies, political science, and beyond. This is a Festschrift for Dr. Jack Rueter, compiled on the occasion of his 60th birthday. The book consists of peer-reviewed scientific work by Dr. Rueter's colleagues. Its contents, compiled by well-established scholars and researchers in NLP, linguistics, philology and digital humanities, pertain to latest advances in natural language processing, to newly developed digital resources, and to endangered languages. Contributions touch upon a wide array of languages such as historical English, Chukchi, Mansi, Erzya, Komi, Finnish, Apurinã, Sign Languages, Sami languages, and Japanese. Most papers present work on endangered languages or on domains with a limited number of resources available for NLP. This book is a tribute to Dr. Rueter's long career as a true pioneer in the field of digital documentation of endangered languages. His work has always been and remains to be characterized by altruistic thinking and dedication to a greater good in building free and open-source tools and resources for languages which have previously not been afforded such much-needed attention. 22 out of the 26 Chapters will be available Open Access on Elgaronline when the book is published. The Handbook of Sociological Science offers a refreshing, integrated perspective on research programs and ongoing developments in sociological science. It highlights key shared theoretical and methodological features, thereby contributing to progress and cumulative growth of sociological knowledge. First published Open Access under a Creative Commons license as *What is Quantitative Longitudinal Data Analysis?*, this title is now also available as part of the Bloomsbury Research Methods series. Across the social sciences, there is widespread agreement that quantitative longitudinal research designs offer analysts powerful scientific data resources. But, to date, many texts on analysing longitudinal social analysis surveys have been written from a statistical, rather than a social science data analysis perspective and they lack adequate coverage of common practical challenges associated with social science data analyses. This book provides a practical and up-to-date introduction to influential approaches to quantitative longitudinal data analysis in the social sciences. The book introduces definitions and terms, explains the relative attractions of such a longitudinal design, and offers an introduction to the main

techniques of analysis, explaining their requirements, statistical properties and their substantive contribution. Contrary to longtime assumptions about the insular nature of imperial China's legal system, *Circulating the Code* demonstrates that in the Qing dynasty (1644–1911) most legal books were commercially published and available to anyone who could afford to buy them. Publishers not only extended circulation of the dynastic code and other legal texts but also enhanced the judicial authority of case precedents and unofficial legal commentaries by making them more broadly available in convenient formats. As a result, the laws no longer represented privileged knowledge monopolized by the imperial state and elites. Trade in commercial legal imprints contributed to the formation of a new legal culture that included the free flow of accurate information, the rise of nonofficial legal experts, a large law-savvy population, and a high litigation rate. Comparing different official and commercial editions of the Qing Code, popular handbooks for amateur legal practitioners, and manuals for community legal lectures, Ting Zhang demonstrates how the dissemination of legal information transformed Chinese law, judicial authority, and popular legal consciousness. This publication presents cleaning and etching solutions, their applications, and results on inorganic materials. It is a comprehensive collection of etching and cleaning solutions in a single source. Chemical formulas are presented in one of three standard formats - general, electrolytic or ionized gas formats - to insure inclusion of all necessary operational data as shown in references that accompany each numbered formula. The book describes other applications of specific solutions, including their use on other metals or metallic compounds. Physical properties, association of natural and man-made minerals, and materials are shown in relationship to crystal structure, special processing techniques and solid state devices and assemblies fabricated. This publication also presents a number of organic materials which are widely used in handling and general processing...waxes, plastics, and lacquers for example. It is useful to individuals involved in study, development, and processing of metals and metallic compounds. It is invaluable for readers from the college level to industrial R & D and full-scale device fabrication, testing and sales. Scientific disciplines, work areas and individuals with great interest include: chemistry, physics, metallurgy, geology, solid state, ceramic and glass, research libraries, individuals dealing with chemical processing of inorganic materials, societies and schools. As a standard reference work, *The Comprehensive Manual of Track Maintenance Volume 1* describes all aspects of track maintenance in theory and practice in a clear and concise form. It reflects the current status of maintenance methods, supplemented by an outlook on foreseeable and ongoing technical developments. *The Comprehensive Manual of Track Maintenance* is published in two volumes. This 1st volume comprises the following chapters: •History of the mechanization of track construction •The track from a systemic perspective •New construction and conversion of ballasted track and slab track •Loading of the track - wheel-rail interaction •Supervision and monitoring •Rail defects and rail treatment methods •Track geometry correction - Tamping With over 6,000 entries, *CRC Standard Mathematical Tables and Formulae, 32nd Edition* continues to provide essential formulas, tables, figures, and descriptions, including many diagrams, group tables, and integrals not available online. This new edition incorporates important topics that are unfamiliar to some readers, such as visual proofs and sequences, and illustrates how mathematical information is interpreted. Material is presented in a multisectional format, with each section containing a valuable collection of fundamental tabular and expository reference material. New to the 32nd Edition A new chapter on Mathematical Formulae from the Sciences that contains the most important formulae from a variety of fields, including acoustics, astrophysics, epidemiology, finance, statistical mechanics, and

thermodynamics New material on contingency tables, estimators, process capability, runs test, and sample sizes New material on cellular automata, knot theory, music, quaternions, and rational trigonometry Updated and more streamlined tables Retaining the successful format of previous editions, this comprehensive handbook remains an invaluable reference for professionals and students in mathematical and scientific fields. "The handbook is heavy on methods chapters in different genres. There are chapters on actual methods that include methodological instruction and examples. There is also ample attention given to practical issues including evaluation, writing, ethics and publishing. With respect to writing style, contributors have made their chapters reader-friendly by limiting their use of jargon, providing methodological instruction when appropriate, and offering robust research examples from their own work and/or others."--

You are getting ready for a performance of Donizetti's *L'elisir d'amore* and you have a few questions. How many clarinets are in the orchestra? How many orchestra members appear onstage? How many different sets are there? How long does the opera typically run? What are the key arias? Are any special effects or ballet choreography required? Who owns the rights? Where was it premiered? What are the leading and supporting roles? The *Opera Manual* is the only single source for the answers to these and other important questions. It is the ultimate companion for opera lovers, professionals, scholars, and teachers, featuring comprehensive information about, and plot summaries for, more than 550 operas—including every opera that is likely to be performed today, from standard to rediscovered contemporary works. The book is invaluable, especially for opera professionals, who will find everything they need for choosing and staging operas. But it is also a treasure for listeners. Similar reference books commonly skip over scenes and supporting characters in their plot summaries, lacking even the most basic facts about staging, orchestral, and vocal requirements. The *Opera Manual*, based on the actual scores of the works discussed, is the only exhaustive, up-to-date opera companion—a "recipe book" that will enable its readers to explore those operas they know and discover new ones to sample and enjoy. This book presents a broad overview of computer graphics (CG), its history, and the hardware tools it employs. Covering a substantial number of concepts and algorithms, the text describes the techniques, approaches, and algorithms at the core of this field. Emphasis is placed on practical design and implementation, highlighting how graphics software works, and explaining how current CG can generate and display realistic-looking objects. The mathematics is non-rigorous, with the necessary mathematical background introduced in the Appendixes. Features: includes numerous figures, examples and solved exercises; discusses the key 2D and 3D transformations, and the main types of projections; presents an extensive selection of methods, algorithms, and techniques; examines advanced techniques in CG, including the nature and properties of light and color, graphics standards and file formats, and fractals; explores the principles of image compression; describes the important input/output graphics devices. Analytic combinatorics aims to enable precise quantitative predictions of the properties of large combinatorial structures. The theory has emerged over recent decades as essential both for the analysis of algorithms and for the study of scientific models in many disciplines, including probability theory, statistical physics, computational biology, and information theory. With a careful combination of symbolic enumeration methods and complex analysis, drawing heavily on generating functions, results of sweeping generality emerge that can be applied in particular to fundamental structures such as permutations, sequences, strings, walks, paths, trees, graphs and maps. This account is the definitive treatment of the topic. The authors give full coverage of the underlying mathematics and a thorough treatment of both classical and modern applications of the theory. The text is

complemented with exercises, examples, appendices and notes to aid understanding. The book can be used for an advanced undergraduate or a graduate course, or for self-study. Operating theatres are very private workplaces. There have been few research investigations into how highly trained doctors and nurses work together to achieve safe and efficient anaesthesia and surgery. While there have been major advances in surgical and anaesthetic procedures, there are still significant risks for patients during operations and adverse events are not unknown. Due to rising concern about patient safety, surgeons and anaesthetists have looked for ways of minimising adverse events. Behavioural scientists have been encouraged by clinicians to bring research techniques used in other industries into the operating theatre in order to study the behaviour of surgeons, nurses and anaesthetists. *Safer Surgery* presents one of the first collections of studies designed to understand the factors influencing safe and efficient surgical, anaesthetic and nursing practice. The book is written by psychologists, surgeons and anaesthetists, whose contributions combine to offer readers the latest research techniques and findings from some of the leading investigators in this field. It is designed for practitioners and researchers interested in understanding the behaviour of operating theatre team members, with a view to enhancing both training and practice. The material is also suitable for those studying behaviour in other areas of healthcare or in high-risk work settings. The aims of the book are to: a) present the latest research on the behaviour of operating theatre teams b) describe the techniques being used by psychologists and clinicians to study surgeons, anaesthetists and theatre nurses' task performance c) outline the safety implications of the research to date. Given the increase in the ageing population and the evolution of the Human-Computer Interaction field to a much more humanistic approach, debate is ongoing about designing technology-enabled products for active ageing and healthy lifestyles. Indeed, the mainstream game industry has been challenged with the emergence of an older target group, the advancements in gamification and the proliferation of SMART devices. Previous experience in the field has revealed that for many older adult gamers, games had a therapeutic effect through them being both cognitively challenged and rewarded. However it has also revealed that the gaming industry was not fulfilling their other motivations and accessibility needs. Furthermore, research to date has focused on the physical and cognitive effects of video games in the aging process. Up to now, the use of other active ageing dimensions that go beyond the health domains (i.e. sense of security, and participation in society) in games addressed to this target group remain unexplored. This book differs from current books on the market by focusing on games and the main implications to design for active ageing in terms of the market perspective, the information and communication society, behavioral design, mobility, urban and city planning, accessibility and assessment. A comprehensive edited volume on important and up-to-date nanolithography techniques and applications. The book includes an introduction on the importance of nanolithography in today's research and technology, providing examples of its applications. The remainder of the book is split into two sections. The first section contains the most important and established nanolithography techniques. As well as a detailed description of each technique, the reader can obtain useful information about the main advantages and drawbacks of each technique in terms of resolution, throughput, number of steps needed, cost, etc. At the end of this section, the reader will be able to decide which technique to use for different applications. The second section explores more specific applications of the nanolithography techniques previously described; as well as new techniques and applications. In some cases, the processes described in these chapters involve a combination of several nanolithography techniques. This section is less general but provides the reader with real examples.

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