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**Bricks Matter** - Lora M. Cecere 2012-12-20

Get proven guidance to build a market-driven supply chain management system Supply chain management processes have gradually shifted from a supply-driven focus to a demand-driven one in order to better synchronize demand and supply signals. Bricks Matter shows you how you can identify market risks and opportunities and translate these into winning tactics. Business cases highlight how business leaders are winning through market-driven approaches. Helps you understand how to apply the emerging world of predictive analytics for the better management of value networks Includes business cases illustrating the market-driven approach Reveals how businesses can identify market risks and translate these into supply-side tactics As companies transition from demand-driven to market-driven approach, the focus in organizations shifts from one of vertical excellence to building strong market-to-market horizontal processes. Improve revenue by increasing market share, improve profit margins, and maintain high levels of customer service with the indispensable guidance found in Bricks Matter.

**Spaces of Multilingualism** - Robert Blackwood 2021-10-17

This innovative collection explores critical issues in understanding multilingualism as a defining dimension of identity creation and negotiation in contemporary social life. Reinforcing interdisciplinary conversations on these themes, each chapter is co-authored by two different researchers, often those who have not written together before. The combined effect is a volume

showcasing unique and dynamic perspectives on such topics as rethinking of language policy, testing of language rights, language pedagogy, meaning-making, and activism in the linguistic landscape. The book explores multilingualism through the lenses of spaces and policies as embodied in Elizabeth Lanza's body of work in the field, with a focus on the latest research on linguistic landscapes in diverse settings. Taken together, the book offers a window into better understanding issues around processes of change in and of languages and societies. This ground breaking volume will be of particular interest to students and scholars in multilingualism, applied linguistics, and sociolinguistics.

**Serious Stat** - Thomas Baguley 2018-01-24

Ideal for experienced students and researchers in the social sciences who wish to refresh or extend their understanding of statistics, and to apply advanced statistical procedures using SPSS or R. Key theory is reviewed and illustrated with examples of how to apply these concepts using real data.

**Glossaries of BLM Surveying and Mapping Terms** - 1980

Technical Program, Conference Record - 1995

Austria in the First Cold War, 1945-55 - G. Bischof 1999-08-12

At the height of the first Cold War in the early 1950s, the Western powers worried that occupied Austria might become 'Europe's Korea' and feared a Communist takeover. The Soviets exploited their occupation zone for maximum

reparations. American economic aid guaranteed Austria's survival and economic reconstruction. Their military assistance turned Austria into a 'secret ally' of the West. Austrian diplomacy played a vital role in securing the Austrian treaty in bilateral negotiations with Stalin's successors in the Kremlin demonstrating the leverage of the weak in the Cold War.

**Basic Electrocardiography** - Brent G. Petty  
2020-04-01

The significantly expanded second edition of this important textbook provides a comprehensive overview of the basics of electrocardiography. Each chapter is revised, and the book includes new chapters that focus on pacemakers, low voltage, pulmonary embolism, and hypothermia. The book is intended to help students in all health care delivery fields and at all levels of training to learn the basic concepts of interpreting electrocardiograms. It concisely covers the essential components of electrocardiography (ECG or EKG) and helps readers identify a number of conditions, including arrhythmias, bifascicular blocks, and heart attacks. Chapters are constructed to introduce basic themes, show examples from actual patient tracings, and provide practice through self-test electrocardiograms that reinforce the concepts taught in the chapter. Additionally, practice tracings build on the information provided in earlier chapters as well as on the features of the current one. Designed for the clerkship student, resident, or even the practicing professional who wants to brush up on EKG particulars, the second edition of Basic Electrocardiography is a user-friendly guide to one of medicine's most useful tools.

SUPERCOMM/ICC '92 - IEEE Communications Society 1992

Electrical & Electronics Abstracts - 1997

Superforecasting - Philip E. Tetlock 2015-09-29  
NEW YORK TIMES BESTSELLER • NAMED ONE OF THE BEST BOOKS OF THE YEAR BY THE ECONOMIST "The most important book on decision making since Daniel Kahneman's Thinking, Fast and Slow."—Jason Zweig, The Wall Street Journal Everyone would benefit from seeing further into the future, whether buying stocks, crafting policy, launching a new product,

or simply planning the week's meals. Unfortunately, people tend to be terrible forecasters. As Wharton professor Philip Tetlock showed in a landmark 2005 study, even experts' predictions are only slightly better than chance. However, an important and underreported conclusion of that study was that some experts do have real foresight, and Tetlock has spent the past decade trying to figure out why. What makes some people so good? And can this talent be taught? In Superforecasting, Tetlock and coauthor Dan Gardner offer a masterwork on prediction, drawing on decades of research and the results of a massive, government-funded forecasting tournament. The Good Judgment Project involves tens of thousands of ordinary people—including a Brooklyn filmmaker, a retired pipe installer, and a former ballroom dancer—who set out to forecast global events. Some of the volunteers have turned out to be astonishingly good. They've beaten other benchmarks, competitors, and prediction markets. They've even beaten the collective judgment of intelligence analysts with access to classified information. They are "superforecasters." In this groundbreaking and accessible book, Tetlock and Gardner show us how we can learn from this elite group. Weaving together stories of forecasting successes (the raid on Osama bin Laden's compound) and failures (the Bay of Pigs) and interviews with a range of high-level decision makers, from David Petraeus to Robert Rubin, they show that good forecasting doesn't require powerful computers or arcane methods. It involves gathering evidence from a variety of sources, thinking probabilistically, working in teams, keeping score, and being willing to admit error and change course. Superforecasting offers the first demonstrably effective way to improve our ability to predict the future—whether in business, finance, politics, international affairs, or daily life—and is destined to become a modern classic.

**FRP Technology** - R. Weatherhead 2012-12-06  
Synthetic resins have become increasingly important over the years, finding wide application in a variety of fields. Not least have been the tremendous strides made in the use of fibre reinforced resin systems. Although by far the bulk of all fibre reinforced products are

made from unsaturated polyester resins reinforced with glass fibres, other resins and other fibres are playing an increasingly important role. It is with this in mind that the present book has been written. An attempt has been made to combine within one book information on the various resin systems and reinforcing fibres in use today, together with some properties and processing details. Since most of the resins available are formulated products rather than pure chemical compounds, some information has been included on commercially available materials. For convenience, where commercial data have been included, these have been located at the end of the appropriate chapter or, where only limited data are presented, at the end of the appropriate section. Such data have been included for the benefit of designers and fabricators, to indicate the wide choice of materials available and to enable them to select materials without having to approach a vast number of suppliers and then to sift through an even greater number of data sheets.

**Capital Equipment Purchasing** - Erik Hofmann 2012-04-23

Compared to other main groups of procurement, capital equipment features numerous characteristics that significantly impact the purchasing process. The process of purchasing capital equipment therefore requires specific attention and above all a systematic approach. To overcome these challenges, a holistic process model and specific tools and methods for capital equipment purchasing are presented. The following topics regarding capital equipment purchasing are presented: • Compliance management • Savings measurement • Life cycle costs and total cost of ownership • Determining the optimum useful life and replacement time • Real options approach for the evaluation of investment alternatives • Performance contracting Readers are provided with a comprehensive and structured process model for capital equipment purchasing. The comprehensive set of methods including various instruments and methods presented in this book support the establishment of a professional capital equipment purchasing process.

Handbuch für die Telekommunikation - Volker Jung 2013-11-21

Der Standard nun in aktueller Neuauflage! o Telekommunikation und Multimedia für Ingenieure, Informatiker und Kaufleute o Herausragendes Expertenwissen praxisgerecht aufbereitet o Allgemeingültige und verbindliche Richtlinien für die Telekommunikationsbranche Ihr direkter Weg zu aktuellem Anwenderwissen!  
**The New England Medical Gazette** - 1914

Conference Record - 1995

**Psychological Maltreatment of Children** - Nelson J. Binggeli 2001-07-19

Psychological Maltreatment of Children is a brief introduction to the emotional abuse of children and youth mental health professionals, child welfare specialists, and other professionals involved with research, education, practice, and policy de Copyright © Libri GmbH. All rights reserved.

*Intracranial Germ Cell Tumors* - Yutaka Sawamura 2012-12-06

Intracranial germ cell tumors are a group of uncommon neoplasms of the central nervous system. The clinical features and natural history of these lesions are quite unique and variable. While intracranial germ cell tumors have been a fascination to neurooncologists for decades, the relatively small number of patients seen in any single institution has hampered the important clinical investigation that is so needed. This text is complete with detailed information concerning the epidemiology, pathology, oncological biology, clinical findings, radiology, and treatment options including surgical strategy, radiotherapy, and chemotherapy for this heterogeneous group of neoplasms. The ongoing clinical trials concerning the optimization of therapy are efficiently summarized. An important final segment addresses the late sequelae of therapy which is of great significance since the majority suffering from these tumors are young patients. This first and only book on intracranial germ cell tumors includes excellent and comprehensive data sheets, illustrations, and radiograms. It provides a detailed and outstanding reference source for physicians taking care of patients with intracranial germ cell tumors, and will be a very welcome edition to their reference libraries.

**Atomic Habits** - James Clear 2018-10-16

The #1 New York Times bestseller. Over 4 million copies sold! *Tiny Changes, Remarkable Results* No matter your goals, *Atomic Habits* offers a proven framework for improving--every day. James Clear, one of the world's leading experts on habit formation, reveals practical strategies that will teach you exactly how to form good habits, break bad ones, and master the tiny behaviors that lead to remarkable results. If you're having trouble changing your habits, the problem isn't you. The problem is your system. Bad habits repeat themselves again and again not because you don't want to change, but because you have the wrong system for change. You do not rise to the level of your goals. You fall to the level of your systems. Here, you'll get a proven system that can take you to new heights. Clear is known for his ability to distill complex topics into simple behaviors that can be easily applied to daily life and work. Here, he draws on the most proven ideas from biology, psychology, and neuroscience to create an easy-to-understand guide for making good habits inevitable and bad habits impossible. Along the way, readers will be inspired and entertained with true stories from Olympic gold medalists, award-winning artists, business leaders, life-saving physicians, and star comedians who have used the science of small habits to master their craft and vault to the top of their field. Learn how to: make time for new habits (even when life gets crazy); overcome a lack of motivation and willpower; design your environment to make success easier; get back on track when you fall off course; ...and much more. *Atomic Habits* will reshape the way you think about progress and success, and give you the tools and strategies you need to transform your habits--whether you are a team looking to win a championship, an organization hoping to redefine an industry, or simply an individual who wishes to quit smoking, lose weight, reduce stress, or achieve any other goal.

**A Grammar of the Tamil Language, with an Appendix** - Charles Theophilus Ewald Rhenius 1853

**Instructional Television Program** - Wisconsin. Legislature. Legislative Audit Bureau 1979

*Dictionary of Acronyms and Technical*

*Abbreviations* - Jakob Vlietstra 2012-12-06

This Dictionary covers information and communication technology (ICT), including hardware and software; information networks, including the Internet and the World Wide Web; automatic control; and ICT-related computer-aided fields. The Dictionary also lists abbreviated names of relevant organizations, conferences, symposia and workshops. This reference is important for all practitioners and users in the areas mentioned above, and those who consult or write technical material. This Second Edition contains 10,000 new entries, for a total of 33,000.

**Quicker Maths** - Tyra. M. 2011-03-01

*Multidimensional Item Response Theory* - Wes Bonifay 2019-12-10

Several decades of psychometric research have led to the development of sophisticated models for multidimensional test data, and in recent years, multidimensional item response theory (MIRT) has become a burgeoning topic in psychological and educational measurement. Considered a cutting-edge statistical technique, the methodology underlying MIRT can be complex, and therefore doesn't receive much attention in introductory IRT courses. However author Wes Bonifay shows how MIRT can be understood and applied by anyone with a firm grounding in unidimensional IRT modeling. His volume includes practical examples and illustrations, along with numerous figures and diagrams. *Multidimensional Item Response Theory* includes snippets of R code interspersed throughout the text (with the complete R code included on an accompanying website) to guide readers in exploring MIRT models, estimating the model parameters, generating plots, and implementing the various procedures and applications discussed throughout the book. [Cpim Certification Exam Examfocus Study Notes & Review Questions 2018/19](#) - Examreview 2018-03-09

A supply chain is a network of retailers, distributors, transporters, storage facilities and suppliers that participate in the sale, delivery and production of a particular product. The concept of supply chain often involves backward integration - acquiring ownership of one's supply chain (in the hope of reducing supplier power

and thus reducing input costs). The four major functional components are: demand planning manufacturing planning and scheduling supply planning transportation planning The reconfigured module 1 BSCM exam covers the basics. The exam attempts to test your basic understanding towards supply chain and the various PIM (production and inventory management) concepts. Many people consider this exam as the easiest one. To assure exam success, you need to read and learn as much as possible. Our ExamFOCUS notes provides knowledge material to enhance your exam readiness - we help answer those tough questions that cover advanced knowledge and concepts not commonly found in the standard study material. Still, the coverage of the exam is huge. Expecting full and complete coverage of all the knowledge items from a single source is unrealistic. You are therefore advised to use this book together with other study resources for the best possible preparation!

**The Ghost of Graylock** - Dan Poblocki  
2012-08-01

Does an abandoned asylum hold the key to a frightful haunting? Everyone's heard the stories about Graylock Hall. It was meant to be a place of healing - a hospital where children and teenagers with mental disorders would be cared for and perhaps even cured. But something went wrong. Several young patients died under mysterious circumstances. Eventually, the hospital was shut down, the building abandoned and left to rot deep in the woods. As the new kid in town, Neil Cady wants to see Graylock for himself. Especially since rumor has it that the building is haunted. He's got fresh batteries in his flashlight, a camera to document the adventure, and a new best friend watching his back. Neil might think he's prepared for what he'll find in the dark and decrepit asylum. But he's certainly not prepared for what follows him home. . . . Scary, suspenseful, and surprising, Dan Poblocki's latest ghost story will keep you turning pages deep into the dead of night.

*Cavernous Malformations* - Issam A. Awad 1993  
The massive convergence of information about cavernous malformations has been synthesized in this volume by experts in the field of pathology, neuroradiology and neurosurgery. Cavernous Malformations represents state-of-

the-art knowledge about this lesion and the spectrum of opinion about its nature, clinical behavior and management strategies. Highlights of Cavernous Malformations: Definition and pathologic features Epidemiology Diagnostic imaging Epilepsy Hemorrhage Conservative management Surgical intervention Microsurgical treatments Spinal cavernous malformations Pediatrics Radiotherapy (Distributed by Thieme for the American Association of Neurological Surgeons)

*Loose-leaf Version for Biochemistry: A Short Course* - John L. Tymoczko 2018-12-28  
Derived from the classic text originated by Lubert Stryer and continued by John Tymoczko and Jeremy Berg, *Biochemistry: A Short Course* focuses on the major topics taught in a one-semester biochemistry course. With its brief chapters and relevant examples, this thoroughly updated new edition helps students see the connections between the biochemistry they are studying and their own lives. The focus of the 4th edition has been around: Integrated Text and Media with the NEW SaplingPlus Paired for the first time with SaplingPlus, the most innovative digital solution for biochemistry students. Media-rich resources have been developed to support students' ability to visualize and understand individual and complex biochemistry concepts. Built-in assessments and interactive tools help students keep on track with reading and become proficient problem solvers with the help and guidance of hints and targeted feedback--ensuring every problem counts as a true learning experience. Tools and Resources for Active Learning A number of new features are designed to help instructors create a more active environment in the classroom. Tools and resources are provided within the text, SaplingPlus and instructor resources. Extensive Problem-Solving Tools A variety of end of chapter problems promote understanding of single concept and multi-concept problems. Built-in assessments help students keep on track with reading and become proficient problem solvers with the help and guidance of hints and targeted feedback--ensuring every problem counts as a true learning experience. Unique case studies and new Think/Pair/Share Problems help provide application and relevance, as well as a vehicle for active learning.

## **Genetic Programming** - Riccardo Poli

2004-05-24

This volume contains the proceedings of EuroGP 2000, the European Conference on Genetic Programming, held in Edinburgh on the 15th and 16th April 2000. This event was the third in a series which started with the two European workshops: EuroGP'98, held in Paris in April 1998, and EuroGP'99, held in Gothenburg in May 1999. EuroGP 2000 was held in conjunction with EvoWorkshops 2000 (17th April) and ICES 2000 (17th-19th April). Genetic Programming (GP) is a growing branch of Evolutionary Computation in which the structures in the population being evolved are computer programs. GP has been applied successfully to a large number of difficult problems like automatic design, pattern recognition, robotic control, synthesis of neural networks, symbolic regression, music and picture generation, biomedical applications, etc. In recent years, even human-competitive results have been achieved by a number of groups. EuroGP 2000, the first evolutionary computation conference of the new millennium, was the biggest event devoted to genetic programming to be held in Europe in 2000. It was a high quality conference where state-of-the-art work on the theory of GP and applications of GP to real world problems was presented.

## **Bayesian Item Response Modeling** - Jean-Paul Fox 2010-05-19

The modeling of item response data is governed by item response theory, also referred to as modern test theory. The field of inquiry of item response theory has become very large and shows the enormous progress that has been made. The mainstream literature is focused on frequentist statistical methods for estimating model parameters and evaluating model fit. However, the Bayesian methodology has shown great potential, particularly for making further improvements in the statistical modeling process. The Bayesian approach has two important features that make it attractive for modeling item response data. First, it enables the possibility of incorporating nondata information beyond the observed responses into the analysis. The Bayesian methodology is also very clear about how additional information can be used. Second, the Bayesian approach comes with powerful simulation-based estimation methods.

These methods make it possible to handle all kinds of priors and data-generating models. One of my motives for writing this book is to give an introduction to the Bayesian methodology for modeling and analyzing item response data. A Bayesian counterpart is presented to the many popular item response theory books (e.g., Baker and Kim 2004; De Boeck and Wilson, 2004; Hambleton and Swaminathan, 1985; van der Linden and Hambleton, 1997) that are mainly or completely focused on frequentist methods. The usefulness of the Bayesian methodology is illustrated by discussing and applying a range of Bayesian item response models.

## *Introduction to Storage Area Networks* - Jon Tate 2018-10-09

The superabundance of data that is created by today's businesses is making storage a strategic investment priority for companies of all sizes. As storage takes precedence, the following major initiatives emerge: Flatten and converge your network: IBM® takes an open, standards-based approach to implement the latest advances in the flat, converged data center network designs of today. IBM Storage solutions enable clients to deploy a high-speed, low-latency Unified Fabric Architecture. Optimize and automate virtualization: Advanced virtualization awareness reduces the cost and complexity of deploying physical and virtual data center infrastructure. Simplify management: IBM data center networks are easy to deploy, maintain, scale, and virtualize, delivering the foundation of consolidated operations for dynamic infrastructure management. Storage is no longer an afterthought. Too much is at stake. Companies are searching for more ways to efficiently manage expanding volumes of data, and to make that data accessible throughout the enterprise. This demand is propelling the move of storage into the network. Also, the increasing complexity of managing large numbers of storage devices and vast amounts of data is driving greater business value into software and services. With current estimates of the amount of data to be managed and made available increasing at 60% each year, this outlook is where a storage area network (SAN) enters the arena. SANs are the leading storage infrastructure for the global economy of today. SANs offer simplified storage management,

scalability, flexibility, and availability; and improved data access, movement, and backup. Welcome to the cognitive era. The smarter data center with the improved economics of IT can be achieved by connecting servers and storage with a high-speed and intelligent network fabric. A smarter data center that hosts IBM Storage solutions can provide an environment that is smarter, faster, greener, open, and easy to manage. This IBM® Redbooks® publication provides an introduction to SAN and Ethernet networking, and how these networks help to achieve a smarter data center. This book is intended for people who are not very familiar with IT, or who are just starting out in the IT world.

*Bayesian Biostatistics* - Emmanuel Lesaffre  
2012-08-13

The growth of biostatistics has been phenomenal in recent years and has been marked by considerable technical innovation in both methodology and computational practicality. One area that has experienced significant growth is Bayesian methods. The growing use of Bayesian methodology has taken place partly due to an increasing number of practitioners valuing the Bayesian paradigm as matching that of scientific discovery. In addition, computational advances have allowed for more complex models to be fitted routinely to realistic data sets. Through examples, exercises and a combination of introductory and more advanced chapters, this book provides an invaluable understanding of the complex world of biomedical statistics illustrated via a diverse range of applications taken from epidemiology, exploratory clinical studies, health promotion studies, image analysis and clinical trials. Key Features: Provides an authoritative account of Bayesian methodology, from its most basic elements to its practical implementation, with an emphasis on healthcare techniques. Contains introductory explanations of Bayesian principles common to all areas of application. Presents clear and concise examples in biostatistics applications such as clinical trials, longitudinal studies, bioassay, survival, image analysis and bioinformatics. Illustrated throughout with examples using software including WinBUGS, OpenBUGS, SAS and various dedicated R programs. Highlights the differences between

the Bayesian and classical approaches. Supported by an accompanying website hosting free software and case study guides. Bayesian Biostatistics introduces the reader smoothly into the Bayesian statistical methods with chapters that gradually increase in level of complexity. Master students in biostatistics, applied statisticians and all researchers with a good background in classical statistics who have interest in Bayesian methods will find this book useful.

**Bible Studies for Life: Kids Grades 1-3 Activity Pages Csb/KJV - Winter 2022** - Lifeway Kids 2021-09-10

Younger Children's broadly graded Bible study resource with memory verses printed in both KJV and CSB.

*Introduction to Materials Management* - J. R. Tony Arnold 2001

This introductory textbook describes the basics of supply chain management, manufacturing planning and control systems, purchasing, and physical distribution. The fourth edition makes additions in kanban, supply chain concepts, system selection, theory of constraints and drum-buffer-rope, and need f

**Safeguarding the Bioeconomy** - National Academies of Sciences, Engineering, and Medicine 2020-03-31

Research and innovation in the life sciences is driving rapid growth in agriculture, biomedical science, information science and computing, energy, and other sectors of the U.S. economy. This economic activity, conceptually referred to as the bioeconomy, presents many opportunities to create jobs, improve the quality of life, and continue to drive economic growth. While the United States has been a leader in advancements in the biological sciences, other countries are also actively investing in and expanding their capabilities in this area. Maintaining competitiveness in the bioeconomy is key to maintaining the economic health and security of the United States and other nations. Safeguarding the Bioeconomy evaluates preexisting and potential approaches for assessing the value of the bioeconomy and identifies intangible assets not sufficiently captured or that are missing from U.S. assessments. This study considers strategies for safeguarding and sustaining the economic

activity driven by research and innovation in the life sciences. It also presents ideas for horizon scanning mechanisms to identify new technologies, markets, and data sources that have the potential to drive future development of the bioeconomy.

*The Science of Cooking* - Joseph J. Provost  
2016-04-29

Written as a textbook with an online laboratory manual for students and adopting faculties, this work is intended for non-science majors / liberal studies science courses and will cover a range of scientific principles of food, cooking and the science of taste and smell. Chapters include: The Science of Food and Nutrition of Macromolecules; Science of Taste and Smell; Milk, Cream, and Ice Cream, Metabolism and Fermentation; Cheese, Yogurt, and Sour Cream; Browning; Fruits and Vegetables; Meat, Fish, and Eggs; Dough, Cakes, and Pastry; Chilies, Herbs, and Spices; Beer and Wine; and Chocolate, Candy and Other Treats. Each chapter begins with biological, chemical, and /or physical principles underlying food topics, and a discussion of what is happening at the molecular level. This unique approach is unique should be attractive to chemistry, biology or biochemistry departments looking for a new way to bring students into their classroom. There are no pre-requisites for the course and the work is appropriate for all college levels and majors.

**1995 IEEE International Conference on Communications** - IEEE Communications Society 1995

*Biochar for Environmental Management* - Johannes Lehmann 2012-05-16

Biochar is the carbon-rich product when biomass (such as wood, manure or crop residues) is heated in a closed container with little or no available air. It can be used to improve agriculture and the environment in several ways, and its stability in soil and superior nutrient-retention properties make it an ideal soil amendment to increase crop yields. In addition to this, biochar sequestration, in combination with sustainable biomass production, can be carbon-negative and therefore used to actively remove carbon dioxide from the atmosphere, with major implications for mitigation of climate change. Biochar production can also be

combined with bioenergy production through the use of the gases that are given off in the pyrolysis process. This book is the first to synthesize the expanding research literature on this topic. The book's interdisciplinary approach, which covers engineering, environmental sciences, agricultural sciences, economics and policy, is a vital tool at this stage of biochar technology development. This comprehensive overview of current knowledge will be of interest to advanced students, researchers and professionals in a wide range of disciplines.

*The Story Girl* - Lucy Maud Montgomery 1947

*The Story Girl* is an exquisitely written narrative of the doings of eight children during a Summer spent on an old farm near Charlottetown, Prince Edward's Isle. Chief among them is the Story Girl—a child of fourteen, with a wonderfully vivid and original imagination and exceptional histrionic powers, whose fanciful tales are interspersed through the record of the joys and petty sorrows which are the lot of healthy, happy children. The author has an intuitive knowledge of child nature and the characters are all real flesh and blood children. Few and far between are books like this, and hence they give a greater pleasure to the reader who is carried back to his or her own childhood to live again those joyous carefree days.

*Cancer and Aging* - M. Extermann 2013-01-18

Cancer is clearly an age-related disease. Recent research in both aging and cancer has demonstrated the complex interaction between the two phenomena. This affects a wide spectrum of research and practice, anywhere from basic research to health care organization. Core examples of these close associations are addressed in this book. Starting with basic research, the first chapters cover cancer development, mTOR inhibition, senescent cells altering the tumor microenvironment, and immune senescence affecting cancer vaccine response. Taking into account the multidisciplinary of geriatric oncology, several chapters focus on geriatric and oncologic aspects in patient assessment, treatment options, nursing and exercise programs. The book is rounded off by a discussion on the impact of the metabolic syndrome illustrating the interactions between comorbidity and cancer and a chapter on frailty. This book provides the

reader with insights that will hopefully foster his or her reflection in their own research and practice to further the development of this most exciting field. Given the aging of the population worldwide and the high prevalence of cancer, it is essential reading not only for oncologists and geriatricians but for all health practitioners.

**Process Data in Educational and Psychological Measurement, 2nd Edition -**

Hong Jiao 2021-12-13

Publisher's note: In this 2nd edition: The following article has been added: Jiao H, He Q and Veldkamp BP (2021) Editorial: Process Data in Educational and Psychological Measurement.

Front. Psychol. 12:793399. doi: 10.3389/fpsyg.2021.793399 The following article has been added: Reis Costa D, Bolsinova M, Tijnstra J and Andersson B (2021) Improving the Precision of Ability Estimates Using Time-On-Task Variables: Insights From the PISA 2012 Computer-Based Assessment of Mathematics.

Front. Psychol. 12:579128. doi: 10.3389/fpsyg.2021.579128 The following article has been removed: Minghui L, Lei H, Xiaomeng C and Potměšilc M (2018) Teacher Efficacy, Work Engagement, and Social Support Among Chinese Special Education School Teachers.

Front. Psychol. 9:648. doi: 10.3389/fpsyg.2018.00648