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Counting New Mathematics Counts Counting Making a Collection Count *How to Count Practical Carbohydrate Counting* **Regression Analysis of Count Data** *Sharing Big Numbers, 2nd Edition, Student Edition* **XSLT Counting Making College Count** *Introduction to Counting and Probability* **The R Book** **Creative Dance for All Ages 2nd Edition** **Sharing Big Numbers, 2nd Edition, Teacher Edition** **Count Down** **Count** *All Her Bones* **Body Count** *Practical Mathematics in Nuclear Medicine Technology* *Make Your Contacts Count* *Do I Count?* **Modern Data Science with R** *The Triumph of Numbers* **Mathematics Counts 3** **Hacker's Delight** *The World of Physics 2nd Edition* *Forecasting: principles and practice* **The Ship Captain's Tale, 2nd Edition** *The Twitter Book* **Counting Processes and Survival Analysis** *Colonial Chesapeake Families: British Origins and Descendants 2Nd Edition* *Setting and Using Criteria* **Principles and Techniques in Combinatorics** **From Dissertation to Book** **The Thin Book of Trust** **The Rust Programming Language, 2nd Edition** *Plantagenet Ancestry: A Study In Colonial And Medieval Families, 2nd Edition, 2011* *How Linux Works, 2nd Edition* *Practical Gamma-ray Spectroscopy* *Fluent Python*

Make Your Contacts Count Jul 12 2021 *Make Your Contacts Count* is a practical, step-by-step guide for creating, cultivating, and capitalizing on networking relationships and opportunities. Packed with valuable tools, the book offers a field-tested "Hello to Goodbye" system that takes readers from entering a room, to making conversations flow, to following up. Updated from its first edition, the book now includes expanded advice on building social capital at work and in job hunting, as well as new case studies, examples, checklists, and questionnaires. Readers will discover how to: * draft a networking plan * cultivate current contacts * make the most of memberships * effectively exchange business cards * avoid the top ten networking turn-offs * share anecdotes that convey character and competence * transform their careers with a networking makeover Job-seekers, career-changers, entrepreneurs, and others will find all the networking help they need to supercharge their careers and boost their bottom lines.

Count Down Nov 15 2021 Enron killed Arthur Andersen in 2002, leaving only Deloitte, EY, KPMG and PwC. Now the Big Four, with a total revenue of \$127 billion, face major threats that need immediate attention. *Count Down* looks at today's model and proposes a new Big Audit, fit to serve the capital markets of the 21st century.

The R Book Feb 16 2022 The high-level language of R is recognized as one of the most powerful and flexible statistical software environments, and is rapidly becoming the standard setting for quantitative analysis, statistics and graphics. R provides free access to unrivalled coverage and cutting-edge applications, enabling the user to apply numerous statistical methods ranging from simple regression to time series or multivariate analysis. Building on the success of the author's bestselling *Statistics: An Introduction using R*, *The R Book* is packed with worked examples, providing an all inclusive guide to R, ideal for novice and more accomplished users alike. The book assumes no background in statistics or computing and introduces the advantages of the R environment, detailing its applications in a wide range of disciplines. Provides the first comprehensive reference manual for the R language, including practical guidance and full coverage of the graphics facilities. Introduces all the statistical models covered by R, beginning with simple classical tests such as chi-square and t-test. Proceeds to examine more advanced methods, from regression and analysis of variance, through to generalized linear models, generalized mixed models, time series, spatial statistics, multivariate statistics and much more. *The R Book* is aimed at undergraduates, postgraduates and professionals in science, engineering and medicine. It is also ideal for students and professionals in statistics, economics, geography and the social sciences.

How to Count Oct 27 2022 Emphasizes a Problem Solving Approach A first course in combinatorics Completely revised, *How to Count: An Introduction to Combinatorics, Second Edition* shows how to solve numerous classic and other interesting combinatorial problems. The authors take an easily accessible approach that introduces problems before leading into the theory involved. Although the authors present most of the topics through concrete problems, they also emphasize the importance of proofs in mathematics. New to the Second Edition This second edition incorporates 50 percent more material. It includes seven new chapters that cover occupancy problems, Stirling and Catalan numbers, graph theory, trees, Dirichlet's pigeonhole principle, Ramsey theory, and rook polynomials. This edition also contains more than 450 exercises. Ideal for both classroom teaching and self-study, this text requires only a modest amount of mathematical background. In an engaging way, it covers many combinatorial tools, such as the inclusion-exclusion principle, generating functions, recurrence relations, and Pólya's counting theorem.

From Dissertation to Book Apr 28 2020 All new PhD's hope that their dissertations can become books. But a dissertation is written for a committee and a book for the larger world. William Germano's *From Dissertation to Book* is the essential guide for academic writers who want to revise a doctoral thesis for publication. The author of *Getting It Published*, Germano draws upon his extensive experience in academic publishing to provide writers with a state-of-the-art view of how to turn a dissertation into a manuscript that publishers will notice. Acknowledging first that not all theses can become books, Germano shows how some dissertations might have a better life as one or more journal articles or as chapters in a newly conceived book. But even dissertations strong enough to be published as books first need to become book manuscripts, and at the heart of *From Dissertation to Book* is the idea that revising the dissertation is a fundamental process of adapting from one genre of writing to another. Germano offers clear guidance on how to do just this. Writers will find advice on such topics as rethinking the table of contents, taming runaway footnotes, shaping chapter length, and confronting the limitations of jargon, alongside helpful timetables for light or heavy revision. With crisp directives, engaging examples, and a sympathetic eye for the foibles of academic writing, *From Dissertation to Book* reveals to recent PhD's the process of careful and thoughtful revision—a truly invaluable skill as they grow into their new roles as professional writers.

Do I Count? Jun 10 2021 The subject of mathematics is not something distant, strange, and abstract that you can only learn about—and often dislike—in school. It is in everyday situations, such as housekeeping, communications, traffic, and weather reports. Taking you on a trip into the world of mathematics, *Do I Count? Stories from Mathematics* describes in a clear and captivating way the people behind the numbers and the places where mathematics is made. Written by top scientist and engaging storyteller Günter M. Ziegler and translated by Thomas von Foerster, the book presents mathematics and mathematicians in a manner that you have not previously encountered. It guides you on a scenic tour through the field, pointing out which beds were useful in constructing which theorems and which notebooks list the prizes for solving particular problems. Forgoing esoteric areas, the text relates mathematics to celebrities, history, travel, politics, science and technology, weather, clever puzzles, and the future. Can bees count? Is 13 bad luck? Are there equations for everything? What's the real practical value of the Pythagorean Theorem? Are there Sudoku puzzles with fewer than 17 entries and just one solution? Where and how do mathematicians work? Who invented proofs and why do we need them? Why is there no Nobel Prize for mathematics? What kind of life did Paul Erdős lead? Find out the answers to these and other questions in this entertaining book of stories. You'll see that everyone counts, but no computation is needed.

The Thin Book of Trust Mar 27 2020

The Twitter Book Oct 03 2020 Twitter is not just for talking about your breakfast anymore. It's become an indispensable communications tool for businesses, non-profits, celebrities, and people around the globe. With

the second edition of this friendly, full-color guide, you'll quickly get up to speed not only on standard features, but also on new options and nuanced uses that will help you tweet with confidence. Co-written by two widely recognized Twitter experts, *The Twitter Book* is packed with all-new real-world examples, solid advice, and clear explanations guaranteed to turn you into a power user. Use Twitter to connect with colleagues, customers, family, and friends Stand out on Twitter Avoid common gaffes and pitfalls Build a critical communications channel with Twitter—and use the best third-party tools to manage it. Want to learn how to use Twitter like a pro? Get the book that readers and critics alike rave about.

Principles and Techniques in Combinatorics May 29 2020 A textbook suitable for undergraduate courses. The materials are presented very explicitly so that students will find it very easy to read. A wide range of examples, about 500 combinatorial problems taken from various mathematical competitions and exercises are also included.

Colonial Chesapeake Families: British Origins and Descendants 2Nd Edition Aug 01 2020 Colonial Chesapeake Families: British Origins and Descendants Harrison Dwight Cavanagh First edition awarded the Sumner A. Parker Prize by the Maryland Historical Society in 2014. The second edition of this work features all descendants of Thomas Gantt I (b. Bullwick, N. Hants; to Md. 1654; d. Calvert Co. 1692) and Ann Fielder (b. ca. 1662 Hants; d. PG Co. 1726) in the first six to ten generations. Ann Fielder is an important new addition to American colonial GATEWAY ancestors. Her parents, Capt. William Fielder (ca. 1620/1679) of Burrough Court Manor and Marjorie Cole (1628/1699) of Lyss Abbey, Hants, have proven multiple royal and magna carta ancestral lines; sixty extensive British pedigrees are documented in these volumes. The name Fielder has been inherited in multiple generations of the Beall, Belt, Berry, Bowie, Calvert, Clagett, Denwood, Dorsett, Gantt, Jones (Somerset Co.), Parker (Cal. Co.), Smallwood, Smith (Cal. Co.), and Wight (White) Maryland families. In addition, this second edition contains important new research findings on the British origins of the Hatton-Domville and Brooke-Darnall families, as well as revealing the two lost Ann Bradfords of PG Co. Colonial Chesapeake Families details the pedigrees of eighty-eight families, historical illustrations, portraits, documents, and coats-of-arms (where proven) are included. Publication of these volumes has been subsidized to make them more widely available to the thousands of descendants listed in their pages. And thanks to print on demand, Colonial Chesapeake Families will never go out of print.

Count All Her Bones Oct 15 2021 April Henry masterminds another edge-of-your-seat thriller in this much-anticipated sequel to *Girl, Stolen*. Six months ago, Griffin Sawyer meant to steal a car, but he never meant to steal the girl asleep in the backseat. Panicked, he took her home. His father, Roy, decided to hold Cheyenne—who is blind—for ransom. Griffin helped her escape, and now Roy is awaiting trial. As they prepare to testify, Griffin and Cheyenne reconnect and make plans to meet. But the plan goes wrong and Cheyenne gets captured by Roy's henchmen—this time for the kill. Can Cheyenne free herself? And is Griffin a pawn or a player in this deadly chase? April Henry masterminds another edge-of-your-seat thriller in *Count All Her Bones*. This title has Common Core connections. A Christy Ottaviano Book

New Mathematics Counts Jan 30 2023

The World of Physics 2nd Edition Jan 06 2021 A clear and easy to follow textbook including material on forces, machines, motion, properties of matter, electronics and energy, problem-solving investigations and practice in experimental design.

The Ship Captain's Tale, 2nd Edition Nov 03 2020 In signature fashion V.A. Boeholt's clever poetry and engaging prose take young readers on an exciting adventure, helping them understand the passage of time, recognize/sequence numbers and appreciate cause and effect. *The Ship Captain's Tale* draws children and parents into a vibrant voyage, complete with an interactive curriculum guide. "

Introduction to Counting and Probability Mar 20 2022

Making a Collection Count Nov 27 2022 Library collection management is a vital part of any library's operations. Making a Collection Count takes a holistic look at library collection management, connecting collection management activities and departments, and instructs on how to gather and analyse data from each point in a collection's lifecycle. Relationships between collections and other library services are also explored. The result is a quality collection that is clean, current, and useful. The second edition includes expanded information on collection metrics, digital collections, and practical advice for managing collections efficiently when time and resources are tight. It also includes more real-life examples from practicing librarians in areas such as workflow analysis, collection budgets, and collection management techniques. Chapters cover the life cycle of a collection, understanding workflow and collecting metrics. Physical inventory, collection objectives and bookmarks, as well as collection organization, collection budgets and marketing collections are also discussed. Focuses on collection quality Offers practical applications for collection librarians and managers Relevant for different library types: public, academic, school, and special

Counting May 22 2022 This book is the essential companion to *Counting* (2nd Edition) (World Scientific, 2013), an introduction to combinatorics for secondary to undergraduate students. The book gives solutions to the exercises in *Counting* (2nd Edition). There is often more than one method to solve a particular problem and the authors have included alternative solutions whenever they are of interest. The rigorous and clear solutions will aid the reader in further understanding the concepts and applications in *Counting* (2nd Edition). An introductory section on problem solving as described by George Pólya will be useful in helping the lay person understand how mathematicians think and solve problems.

Forecasting: principles and practice Dec 05 2020 Forecasting is required in many situations. Stocking an inventory may require forecasts of demand months in advance. Telecommunication routing requires traffic forecasts a few minutes ahead. Whatever the circumstances or time horizons involved, forecasting is an important aid in effective and efficient planning. This textbook provides a comprehensive introduction to forecasting methods and presents enough information about each method for readers to use them sensibly.

Body Count Sep 13 2021 He Seemed So Normal . . . By day, Robert Lee Yates, Jr., was a respected father of five, a skilled helicopter pilot who served in Desert Storm and the National Guard, and a man no one suspected of a deadly hidden life. By night he prowled the streets where prostitutes gathered, gaining their trust before betraying them with a bullet to the head. On August 26, 1997, the decomposed bodies of two young women were discovered in Spokane, Washington. Within months four more women were added to the mounting death toll. In 2000, Yates pleaded guilty to thirteen murders to avoid the death penalty. But in 2001 he was convicted of two more murders and is now on death row in Washington State, waiting for the day when he will die by lethal injection. Updated with the latest disturbing developments, awardwinning author Burl Barer's reallife thriller is a shocking portrait of one man's depravity. "Brilliant investigative journalism. . . a nonstop chilling thrill ride into the mind of an evil and savage killer." Dan Zupansky, author of *Trophy Kill* Includes 16 pages of photos "A must read." True Crime Book Reviews

Counting Feb 28 2023 This book is a useful, attractive introduction to basic counting techniques for upper secondary and junior college students, as well as teachers. Younger students and lay people who appreciate mathematics, not to mention avid puzzle solvers, will also find the book interesting. The various problems and applications here are good for building up proficiency in counting. They are also useful for honing basic skills and techniques in general problem solving. Many of the problems avoid routine and the diligent reader will often discover more than one way of solving a particular problem, which is indeed an important awareness in problem solving. The book thus helps to give students an early start to learning problem-solving heuristics and thinking skills. Errata(s) Errata Contents: The Addition Principle The Multiplication Principle Subsets and Arrangements Applications The Bijection Principle Distribution of Balls into Boxes More Applications of (BP) Distribution of Distinct Balls into Distinct Boxes Other Variations of the Distribution Problem The Binomial Expansion Some Useful Identities Pascal's Triangle Miscellaneous Problems Readership: Teachers and students in high/secondary schools and colleges, and those interested in combinatorics and graph theory. Keywords: Bijection Principle; Distribution Problem; Binomial Expansion; Pascal's Triangle; Combinatorics; Graph Theory Reviews: "This book manages to make an area of mathematics traditionally considered difficult by students more accessible and is bound to captivate their attention with the numerous interesting exercises and applications it contains." Mathematics Abstracts

Setting and Using Criteria Jun 30 2020

Regression Analysis of Count Data Aug 25 2022 This book provides the most comprehensive and up-to-date account of regression methods to explain the frequency of events.

Mathematics Counts 3 Mar 08 2021

Sharing Big Numbers, 2nd Edition, Teacher Edition Dec 17 2021

Practical Mathematics in Nuclear Medicine Technology Aug 13 2021 "Simplifies the mathematics that technologists and students are likely to encounter in the practice of clinical nuclear medicine technology"--Provided by publisher.

XSLT Jun 22 2022 Have you ever needed to convert documents from XML to HTML ? Or from one XML vocabulary to another ? Extensible Stylesheet Transformations (XSLT) provide a critical bridge between XML processing and more familiar HTML, as well as between XML vocabularies. XSLT demonstrates how to use this powerful, but complex, tool for a wide variety of conversions. Examples illustrate many different cases and techniques, giving you working code to explore and modify for your own purposes. Originally created for page layout, XSLT has grown into one of the core technologies used by most developers processing XML. Through clear and entertaining explanations, this book shows you how to use XSLT as a general-purpose translation tool, a system for reorganizing document content, and a tool for generating multiple results (including HTML, VRML, and SVG) from the same content. Though XSLT is extremely useful, it can also be daunting to new users. XSLT uses an XML-based template syntax combined with a terse vocabulary called XPath that identifies how the template applies to the original document. The understanding of " variables " in XSLT is very different from the understanding of " variables " in procedural languages, for instance. Getting started with XSLT is difficult, and advanced techniques require a thorough understanding of how XSLT templates work and interact with one another. XSLT brings it all together, giving developers both a thorough tutorial and a reference. It examines both XSLT and XPath, a critical companion standard, and explores subjects ranging from basic transformations to complex sorting and linking. In addition, the book explores extension functions on various XSLT processors and how to combine multiple documents with XSLT. Examples demonstrate all of the techniques described. Examples also illustrate how to use XSLT to generate a wide variety of target document types, including HTML, SVG, JPEG, Java source code, and XSLT stylesheets.

Counting Dec 29 2022 This book in its Second Edition is a useful, attractive introduction to basic counting techniques for upper secondary to undergraduate students, as well as teachers. Younger students and lay people who appreciate mathematics, not to mention avid puzzle solvers, will also find the book interesting. The various problems and applications here are good for building up proficiency in counting. They are also useful for honing basic skills and techniques in general problem solving. Many of the problems avoid routine and the diligent reader will often discover more than one way of solving a particular problem, which is indeed an important awareness in problem solving. The book thus helps to give students an early start to learning problem-solving heuristics and thinking skills. New chapters originally from a supplementary book have been added in this edition to substantially increase the coverage of counting techniques. The new chapters include the Principle of Inclusion and Exclusion, the Pigeonhole Principle, Recurrence Relations, the Stirling Numbers and the Catalan Numbers. A number of new problems have also been added to this edition.

Fluent Python Oct 22 2019 Python's simplicity lets you become productive quickly, but this often means you aren't using everything it has to offer. With this hands-on guide, you'll learn how to write effective, idiomatic Python code by leveraging its best—and possibly most neglected—features. Author Luciano Ramalho takes you through Python's core language features and libraries, and shows you how to make your code shorter, faster, and more readable at the same time. Many experienced programmers try to bend Python to fit patterns they learned from other languages, and never discover Python features outside of their experience. With this book, those Python programmers will thoroughly learn how to become proficient in Python 3. This book covers: Python data model: understand how special methods are the key to the consistent behavior of objects Data structures: take full advantage of built-in types, and understand the text vs bytes duality in the Unicode age Functions as objects: view Python functions as first-class objects, and understand how this affects popular design patterns Object-oriented idioms: build classes by learning about references, mutability, interfaces, operator overloading, and multiple inheritance Control flow: leverage context managers, generators, coroutines, and concurrency with the concurrent.futures and asyncio packages Metaprogramming: understand how properties, attribute descriptors, class decorators, and metaclasses work

Plantagenet Ancestry: A Study In Colonial And Medieval Families, 2nd Edition, 2011 Jan 24 2020

Practical Carbohydrate Counting Sep 25 2022 The essentials of teaching carbohydrate counting are presented in this revised and much expanded edition. This resource provides clear and practical approaches that will allow you to help your patients achieve glycemic control with Basic or Advanced Carbohydrate Counting. Includes: reasons for teaching carbohydrate counting, which type, and to whom; complete information on both Basic and Advanced Carbohydrate Counting; skills and readiness checklists for patients; case studies; and much more!

The Rust Programming Language, 2nd Edition Feb 25 2020 With over 50,000 copies sold, The Rust Programming Language is the quintessential guide to programming in Rust. Thoroughly updated to Rust's latest version, this edition is considered the language's official documentation. The Rust Programming Language "covers everything you could want to know about the language."—Stack Overflow Rust has been repeatedly voted "Most Loved Language" on the StackOverflow Developer Survey. The Rust Programming Language, 2nd Edition is the official guide to Rust 2021: an open source systems programming language that will help you write faster, more reliable software. Rust provides control of low-level details along with high-level ergonomics, allowing you to improve productivity and eliminate the hassle traditionally associated with low-level languages. Klabnik and Nichols, alumni of the Rust Core Team, share their knowledge to help you get the most out of Rust's features so that you can create robust and scalable programs. You'll begin with basics like creating functions, choosing data types, and binding variables, then move on to more advanced concepts, such as: Ownership and borrowing, lifetimes, generics, traits, and trait objects to communicate your program's constraints to the compiler Smart pointers and multithreading, and how ownership interacts with them to enable fearless concurrency How to use Cargo, Rust's built-in package manager, to build, document your code, and manage dependencies The best ways to test, handle errors, refactor, and take advantage of expressive pattern matching In addition to the countless code examples, you'll find three chapters dedicated to building complete projects: a number-guessing game, a Rust implementation of a command line tool, and a multithreaded server.

Counting Processes and Survival Analysis Sep 01 2020 The Wiley-Interscience Paperback Series consists of selected books that have been made more accessible to consumers in an effort to increase global appeal and general circulation. With these new unabridged softcover volumes, Wiley hopes to extend the lives of these works by making them available to future generations of statisticians, mathematicians, and scientists. "The book is a valuable completion of the literature in this field. It is written in an ambitious mathematical style and can be recommended to statisticians as well as biostatisticians." -Biometrische Zeitschrift "Not many books manage to combine convincingly topics from probability theory over mathematical statistics to applied statistics. This is one of them. The book has other strong points to recommend it: it is written with meticulous care, in a lucid style, general results being illustrated by examples from statistical theory and practice, and a bunch of exercises serve to further elucidate and elaborate on the text." -Mathematical Reviews "This book gives a thorough introduction to martingale and counting process methods in survival analysis thereby filling a gap in the literature." -Zentralblatt für Mathematik und ihre Grenzgebiete/Mathematics Abstracts "The authors have performed a valuable service to researchers in providing this material in [a] self-contained and accessible form. . . This text [is] essential reading for the probabilist or mathematical statistician working in the area of survival analysis." -Short Book Reviews, International Statistical Institute Counting Processes and Survival Analysis explores the martingale approach to the statistical analysis of counting processes, with an emphasis on the application of those methods to censored failure time data. This approach has proven remarkably successful in yielding results about statistical methods for many problems arising in censored data. A thorough

treatment of the calculus of martingales as well as the most important applications of these methods to censored data is offered. Additionally, the book examines classical problems in asymptotic distribution theory for counting process methods and newer methods for graphical analysis and diagnostics of censored data. Exercises are included to provide practice in applying martingale methods and insight into the calculus itself.

Hacker's Delight Feb 04 2021 Compiles programming hacks intended to help computer programmers build more efficient software, in an updated edition that covers cyclic redundancy checking and new algorithms and that includes exercises with answers.

The Triumph of Numbers Apr 08 2021 The Triumph of Numbers explores how numbers have come to assume a leading role in just about everywhere in science, in the operations and structure of government, in the analysis of society, in marketing, in sports, and more.

Sharing Big Numbers, 2nd Edition, Student Edition Jul 24 2022

Modern Data Science with R May 10 2021 From a review of the first edition: "Modern Data Science with R... is rich with examples and is guided by a strong narrative voice. What's more, it presents an organizing framework that makes a convincing argument that data science is a course distinct from applied statistics" (The American Statistician). Modern Data Science with R is a comprehensive data science textbook for undergraduates that incorporates statistical and computational thinking to solve real-world data problems. Rather than focus exclusively on case studies or programming syntax, this book illustrates how statistical programming in the state-of-the-art R/RStudio computing environment can be leveraged to extract meaningful information from a variety of data in the service of addressing compelling questions. The second edition is updated to reflect the growing influence of the tidyverse set of packages. All code in the book has been revised and styled to be more readable and easier to understand. New functionality from packages like sf, purrr, tidymodels, and tidytext is now integrated into the text. All chapters have been revised, and several have been split, re-organized, or re-imagined to meet the shifting landscape of best practice.

How Linux Works, 2nd Edition Dec 25 2019 Unlike some operating systems, Linux doesn't try to hide the important bits from you—it gives you full control of your computer. But to truly master Linux, you need to understand its internals, like how the system boots, how networking works, and what the kernel actually does. In this completely revised second edition of the perennial best seller How Linux Works, author Brian Ward makes the concepts behind Linux internals accessible to anyone curious about the inner workings of the operating system. Inside, you'll find the kind of knowledge that normally comes from years of experience doing things the hard way. You'll learn: -How Linux boots, from boot loaders to init implementations (systemd, Upstart, and System V) -How the kernel manages devices, device drivers, and processes -How networking, interfaces, firewalls, and servers work -How development tools work and relate to shared libraries -How to write effective shell scripts You'll also explore the kernel and examine key system tasks inside user space, including system calls, input and output, and filesystems. With its combination of background, theory, real-world examples, and patient explanations, How Linux Works will teach you what you need to know to solve pesky problems and take control of your operating system.

Making College Count Apr 20 2022 Making College Count is a comprehensive resource that will help students excel in college and create great career opportunities after graduation. Much more than a college survival guide, it offers students (and parents) a proven framework to achieve at a high level in the classroom, in extracurricular activities, and in their work experiences. The book also positions students for success in their future job searches. Making College Count features an eye-catching, two-color design with 78 illustrations, and is written in an approachable, student-friendly voice.

Practical Gamma-ray Spectroscopy Nov 23 2019 The Second Edition of Practical Gamma-Ray Spectrometry has been completely revised and updated, providing comprehensive coverage of the whole gamma-ray detection and spectrum analysis processes. Drawn on many years of teaching experience to produce this uniquely practical volume, issues discussed include the origin of gamma-rays and the issue of quality assurance in gamma-ray spectrometry. This new edition also covers the analysis of decommissioned nuclear plants, computer modelling systems for calibration, uncertainty measurements in QA, and many more topics.

Creative Dance for All Ages 2nd Edition Jan 18 2022 This second edition of the classic text directs dance teachers through what they need to know to teach creative dance from pre-K through adult levels in a variety of settings. It includes a sequential curriculum, lesson plans, editable forms, and teacher strategies created by master teacher Anne Green Gilbert.

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