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828 - JACOBY BAILEY

2020 IBPA Award Winner: "Even if, like me, you have a lifelong obsession with Norse myths, I promise you you've never seen them like this." —Lev Grossman In the midst of a bloody battle between giants, Asgardian gods, and humans, deceit and betrayal run wild. One warrior must fight to discover who she can trust and beat the odds to determine the ultimate fate of her people. She trained her whole life to become the strongest warrior of Jotunheim, to become the beloved champion of her gods. But when the time came to finally prove her strength, Vei was cast into the sea by the very god she fought for. Rescued by a Viking ship, Vei returns to Jotunheim, home of the legendary giants. There she finds herself caught in the Meistarileikir, a bloody game between the humans, the giants, and the gods of Asgard that will determine who will have the right to rule the land of Midgard. Having lost the confidence of her own god, Vei must take her place in the Meistarileikir and fight not only for the control of Midgard, but for her very life, in this epic battle against daring warriors, fearsome monsters, and even the gods themselves. A bestseller in Sweden, Vei weaves together an incredible tale that pits man against God and God against God in an outstanding Hunger Games-meets-Norse mythology graphic novel.

The fate of Midgard and Jotunheim hangs in the balance in this epic conclusion of Vei! In a violent tournament between Asgardians and giants, Vei reigns victorious as the undefeated champion of the Meistarileikir. But the brutal gladiator games are far from over, and the constant barrage of death begins to take its toll. As the line between friend and foe becomes harder to distinguish, Vei is forced to question everything she's ever known: What is really worth fighting for? And how much is she prepared to sacrifice? Vei, Vol. 2 is the final part of an epic fantasy series by best-selling Swedish author Sara B. Elfgren and artist Karl Johnsson. Celebrated as "enthralingly original" by writer Mike Carey

(Lucifer, Unwritten), "one stunning masterpiece" by author Lev Grossman (The Magicians trilogy), and "no doubt, Sword & Sorcery at its best" by Comics Grinder, this series is a must-read for comics and fantasy fans of all kinds.

Tackles one of the most enduring and contentious issues of positive political economy: common pool resource management.

Elementary Differential Geometry focuses on the elementary account of the geometry of curves and surfaces. The book first offers information on calculus on Euclidean space and frame fields. Topics include structural equations, connection forms, frame fields, covariant derivatives, Frenet formulas, curves, mappings, tangent vectors, and differential forms. The publication then examines Euclidean geometry and calculus on a surface. Discussions focus on topological properties of surfaces, differential forms on a surface, integration of forms, differentiable functions and tangent vectors, congruence of curves, derivative map of an isometry, and Euclidean geometry. The manuscript takes a look at shape operators, geometry of surfaces in E , and Riemannian geometry. Concerns include geometric surfaces, covariant derivative, curvature and conjugate points, Gauss-Bonnet theorem, fundamental equations, global theorems, isometries and local isometries, orthogonal coordinates, and integration and orientation. The text is a valuable reference for students interested in elementary differential geometry.

"The standard work in the fundamental principles of quantum mechanics, indispensable both to the advanced student and to the mature research worker, who will always find it a fresh source of knowledge and stimulation." --Nature "This is the classic text on quantum mechanics. No graduate student of quantum theory should leave it unread"--W.C Schieve, University of Texas

Calculus for Business, Economics, and the Social and Life Sciences introduces calculus in real-world contexts and provides a sound, intuitive understanding of the basic concepts students need as they pursue ca-

reers in business, the life sciences, and the social sciences. The new Ninth Edition builds on the straightforward writing style, practical applications from a variety of disciplines, clear step-by-step problem solving techniques, and comprehensive exercise sets that have been hallmarks of Hoffmann/Bradley's success through the years. Applied Linear Statistical Models 5e is the long established leading authoritative text and reference on statistical modeling. For students in most any discipline where statistical analysis or interpretation is used, ALSM serves as the standard work. The text includes brief introductory and review material, and then proceeds through regression and modeling for the first half, and through ANOVA and Experimental Design in the second half. All topics are presented in a precise and clear style supported with solved examples, numbered formulae, graphic illustrations, and "Notes" to provide depth and statistical accuracy and precision. Applications used within the text and the hallmark problems, exercises, and projects are drawn from virtually all disciplines and fields providing motivation for students in virtually any college. The Fifth edition provides an increased use of computing and graphical analysis throughout, without sacrificing concepts or rigor. In general, the 5e uses larger data sets in examples and exercises, and where methods can be automated within software without loss of understanding, it is so done.

Modern experimental developments in condensed matter and ultracold atom physics present formidable challenges to theorists. This book provides a pedagogical introduction to quantum field theory in many-particle physics, emphasizing the applicability of the formalism to concrete problems. This second edition contains two new chapters developing path integral approaches to classical and quantum nonequilibrium phenomena. Other chapters cover a range of topics, from the introduction of many-body techniques and functional integration, to renormalization group methods, the theory of response functions, and topology. Conceptual aspects and formal methodology are emphasized, but the dis-

cussion focuses on practical experimental applications drawn largely from condensed matter physics and neighboring fields. Extended and challenging problems with fully worked solutions provide a bridge between formal manipulations and research-oriented thinking. Aimed at elevating graduate students to a level where they can engage in independent research, this book complements graduate level courses on many-particle theory.

Quantum Mechanics: Concepts and Applications provides a clear, balanced and modern introduction to the subject. Written with the student's background and ability in mind the book takes an innovative approach to quantum mechanics by combining the essential elements of the theory with the practical applications: it is therefore both a textbook and a problem solving book in one self-contained volume. Carefully structured, the book starts with the experimental basis of quantum mechanics and then discusses its mathematical tools. Subsequent chapters cover the formal foundations of the subject, the exact solutions of the Schrödinger equation for one and three dimensional potentials, time-independent and time-dependent approximation methods, and finally, the theory of scattering. The text is richly illustrated throughout with many worked examples and numerous problems with step-by-step solutions designed to help the reader master the machinery of quantum mechanics. The new edition has been completely updated and a solutions manual is available on request. Suitable for senior undergraduate courses and graduate courses.

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 meta-heuristic 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.

The majority of data sets collected by researchers in all disciplines are multivariate, meaning that several measurements, observations, or recordings are taken on each of the units in the data set. These units might be human subjects, archaeological artifacts, countries, or a vast variety of other things. In a few cases, it may be sensible to isolate each variable and study it separately, but in most instances all the variables need to be examined simultaneously in order to fully grasp the structure and key features of the data. For this purpose, one or another method of multivariate analysis might be helpful, and it is with such methods that this book is largely concerned. Multivariate analysis includes methods both for describing and exploring such data and for making formal inferences about them. The aim of all the techniques is, in general sense, to display or extract the signal in the data in the presence of noise and to find out what the data show us in the midst of their apparent chaos. An Introduction to Applied Multivariate Analysis with R explores the correct application of these methods so as to extract as much information as possible from the data at hand, particularly as some type of graphical representation, via the R software. Throughout the book, the authors give many examples of R code used to apply the multivariate techniques to multivariate data.

This compact volume offers an integrated guide to both Norwegian verbs and the basics of grammar. All the major verbal and grammatical concepts of the language are presented.

Our day-to-day experiences over the past decade have taught us that there must be limits to our tremendous appetite for energy, natural resources, and consumer goods. Even utility and oil companies now

promote conservation in the face of demands for dwindling energy reserves. And for years some biologists have warned us of the direct correlation between scarcity and population growth. These scientists see an appalling future riding the tidal wave of a worldwide growth of population and technology. A calm but unflinching realist, Catton suggests that we cannot stop this wave - for we have already overshot the Earth's capacity to support so huge a load. He contradicts those scientists, engineers, and technocrats who continue to write optimistically about energy alternatives. Catton asserts that the technological panaceas proposed by those who would harvest from the seas, harness the winds, and farm the deserts are ignoring the fundamental premise that "the principals of ecology apply to all living things." These principles tell us that, within a finite system, economic expansion is not irreversible and population growth cannot continue indefinitely. If we disregard these facts, our sagging American Dream will soon shatter completely.

Are you tired of boring textbooks? "The Mystery of Nils" is a coherent story, which develops into a fascinating novel. Can't stop reading? Then you'll have to learn Norwegian! Includes grammar explanations, exercises, and online materials.

As one of the first books to distill the economics of information and networks into practical business strategies, this is a guide to the winning moves that can help business leaders--from writers, lawyers and finance professional to executives in the entertainment, publishing and hardware and software industries--navigate successfully through the information economy.

Excerpt from The Champion Text Book on Embalming: A Systematic and Comprehensive Treatise on the Science and Art of Embalming; Giving the Latest, Simplest and Most Successful Methods, Including Descriptive and Morbid Anatomy, Physiology, Bacteriology, Sanitation, Disinfection, Etc TO meet this confessed demand for a work Of more modern character along this line, the preparation of the Champion Text Book on Embalming was undertaken. About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books. Find more at www.forgottenbooks.com This book is a reproduction of an important historical work. Forgotten Books uses state-of-the-art technology to digitally reconstruct the work, preserving the original format whilst repairing imperfections present in the aged copy. In rare cases, an imperfection in the original, such as a blemish or missing page, may be replicated in our edition. We

do, however, repair the vast majority of imperfections successfully; any imperfections that remain are intentionally left to preserve the state of such historical works.

Trask's *Historical Linguistics, Third Edition*, is an accessible introduction to historical linguistics – the study of language change over time. This engaging book is illustrated with language examples from all six continents, and covers the fundamental concepts of language change, methods for historical linguistics, linguistic reconstruction, sociolinguistic aspects of language change, language contact, the birth and death of languages, language and prehistory and the issue of very remote relations. This third edition of the renowned Trask's *Historical Linguistics* is fully revised and updated and covers the most recent developments in historical linguistics, including: more detail on morphological change including cutting-edge discussions of iconization coverage of recent developments in sociolinguistic explanations of variation and change new case studies focusing on Germanic languages and American and New Zealand English, and updated exercises covering each of the topics within the book a brand new companion website featuring material for both professors and students, including discussion questions and further exercises as well as commentaries on the exercises within the book. Trask's *Historical Linguistics* is essential reading for all students of language, linguistics and related disciplines. The accompanying website can be found at www.routledge.com/cw/trask

Do you want to communicate easily and freely in Norwegian? Master Norwegian grammar and broaden your vocabulary with your very own Norwegian Tutor. This contemporary interactive workbook features 200 activities across a range of grammar and vocabulary points with clear goals, concise explanations, and real-world tasks. By studying and practicing Norwegian grammar you'll understand how the language really works and be able to speak Norwegian with clarity and ease. What will I learn? The Norwegian Tutor: Grammar and Vocabulary Workbook covers a comprehensive range of the most useful and frequent grammar and vocabulary in Norwegian. You can follow along unit by unit, or dip in and dip out to address your weak areas. As you progress, you will be introduced to new vocabulary and combine it with the grammar to complete extensive exercises. You will then practice the language through authentic reading and writing practice. You will achieve a solid upper intermediate level* of Norwegian grammar. Is this course for

me? The Norwegian Tutor: Grammar and Vocabulary Workbook can be used as a standalone course or as a complement to any other Norwegian course. It offers extensive practice and review of essential grammar points and vocabulary and skills building. The personal tutor element points out exceptions and gives tips to really help you perfect your Norwegian. What do I get? This Norwegian workbook offers a range of clear and effective learning features: -200 activities across a range of grammar and vocabulary points -Unique visuals and infographics for extra context and practice -Personal tutor hints and tips to help you to understand language rules and culture points -Learn to learn section offers tips and advice on how to be a good language learner 25 short learning units each contain: -communication goals to guide your studies -grammar explanations with extensive exercises -vocabulary presentations and activities -reading and writing sections to consolidate your learning *This workbook maps from Novice High to Advanced Mid level proficiency of ACTFL (American Council on Teaching Foreign Languages) and from A2 Beginner to B2 Upper Intermediate level of the CEFR (Common European Framework of Reference for Languages) guidelines. What other courses are available? For further study and practice, see *Get Started in Norwegian* (ISBN 9781473612709) and *Complete Norwegian: Teach Yourself* (ISBN 9781444107203). Rely on *Teach Yourself*, trusted by language learners for over 75 years.

This e-book will review special features of the cerebral circulation and how they contribute to the physiology of the brain. It describes structural and functional properties of the cerebral circulation that are unique to the brain, an organ with high metabolic demands and the need for tight water and ion homeostasis. Autoregulation is pronounced in the brain, with myogenic, metabolic and neurogenic mechanisms contributing to maintain relatively constant blood flow during both increases and decreases in pressure. In addition, unlike peripheral organs where the majority of vascular resistance resides in small arteries and arterioles, large extracranial and intracranial arteries contribute significantly to vascular resistance in the brain. The prominent role of large arteries in cerebrovascular resistance helps maintain blood flow and protect downstream vessels during changes in perfusion pressure. The cerebral endothelium is also unique in that its barrier properties are in some way more like epithelium than endothelium in the periphery. The cerebral endothelium, known as the blood-brain barrier, has spe-

cialized tight junctions that do not allow ions to pass freely and has very low hydraulic conductivity and transcellular transport. This special configuration modifies Starling's forces in the brain microcirculation such that ions retained in the vascular lumen oppose water movement due to hydrostatic pressure. Tight water regulation is necessary in the brain because it has limited capacity for expansion within the skull. Increased intracranial pressure due to vasogenic edema can cause severe neurologic complications and death.

Including examples of the most common grammatical errors, the difficult areas of grammar and an appendix for relevant websites, this is a concise, user-friendly guide to using Romanian suitable for both independent and classroom learners alike.

Sett i gang is designed for the North American learner who is just starting to study Norwegian language and culture. Sett i gang is a complete and versatile beginning Norwegian curriculum that will help a learner develop language skills and cultural understanding through activities that explore the relationship between one's own culture and that of Norway. Whether you are learning Norwegian at a university, in a community education course, or as a self-study project, this text will give you the skills to explore Norway in a unique and exciting manner. Sett i gang will introduce you to a contemporary Norway with progressive social-democratic values, an increasingly diverse population, and cities pulsing with cosmopolitan energy. In addition, Norway is a country where international diplomacy is valued, cell phones abound and contemporary style is intertwined with the traditional. Sett i gang will also connect you with historic Norway, a country with breathtaking natural beauty and strong traditions in mythology, folk music, bunads, and cuisine. We hope that you enjoy your journey that will connect you to Norway and Norwegians-both linguistically and culturally.

This handy, topic-based dictionary covers a broad range of vocabulary in romanized Mandarin Chinese (pinyin) and English that beginning students need to know. This handy, topic-based dictionary covers a broad range of vocabulary in romanized Mandarin Chinese (pinyin) and English that beginning students need to know.

This volume, a directory of astrological correspondences, is the result of a research project that drew together the thoughts of many others into a reference book, assuming the role of a dictionary to astrologers, but vastly more complete. It is the only place where all sign, planetary and house rulerships have been brought together and

put in a good workable order. It is organized in such a way that one can use the book for quick and easy reference, and it eliminates the need to search through various other volumes. In four parts: an alphabetical listing, a listing by planets, a listing by signs, a listing by houses. Plus an Appendix with special listings: principal bones of the body, principal veins of the body, chart of an organization, flavors and handwriting forms. Enthusiastically endorsed and used by professionals and students alike, no reference library is complete without this best-selling volume.

Throughout most of the twentieth century, electric propulsion was considered the technology of the future. Now, the future has arrived. This important new book explains the fundamentals of electric propulsion for spacecraft and describes in detail the physics and characteristics of the two major electric thrusters in use today, ion and Hall thrusters. The authors provide an introduction to plasma physics in order to allow readers to understand the models and derivations used in determining electric thruster performance. They then go on to present detailed explanations of: Thruster principles Ion thruster plasma generators and accelerator grids Hollow cathodes Hall thrusters Ion and Hall thruster plumes Flight ion and Hall thrusters Based largely on research and development performed at the Jet Propulsion Laboratory (JPL) and complemented with scores of tables, figures, homework problems, and references, *Fundamentals of Electric Propulsion: Ion and Hall Thrusters* is an indispensable textbook for advanced undergraduate and graduate students who are preparing to enter the aerospace industry. It also serves as an equally valuable resource for professional engineers already at work in the field.

Published to accompany the 1994 exhibition at The Museum of Modern Art, New York, this book constitutes the most extensive survey of modern illustrated books to be offered in many years. Work by artists from Pierre Bonnard to Barbara Kruger and writers from Guillaume Apollinaire to Susan Sontag. An important reference for collectors and connoisseurs. Includes notable works by Marc Chagall, Henri Matisse, and Pablo Picasso.

Beyond Vision is the first English-language collection of essays on art by Pavel Florensky (1882-1937), Russian philosopher, priest, linguist, scientist, mathematician – and art historian. In addition to seven essays by Florensky, the book includes a biographical introduction and an examination of Florensky's contribution as an art historian by Nicoletta Misler. *Beyond Vision* re-

veals Florensky's fundamental attitudes to the vital questions of construction, composition, chronology, function and destination in the fields of painting, sculpture and design. His reputation as a theologian and philosopher is already established in the English-speaking world, but this first collection in English of his art essays (translated by Wendy Salmond) will be a revelation to those in the field. Pavel Florensky was a true polymath: trained in mathematics and philosophy at Moscow University, he rejected a scholarship in advanced mathematics in order to study theology at the Moscow Theological Academy. He was also an expert linguist, scientist and art historian. A victim of the Soviet government's animosity towards religion, he was condemned to a Siberian labor camp in 1933 where he continued his work under increasingly difficult circumstances. He was executed in 1937.

An unmissable collection of eight unconventional and captivating short stories for young and adult learners of Norwegian. "Olly's top-notch language-learning insights are right in line with the best of what we know from neuroscience and cognitive psychology about how to learn effectively. I love his work - and you will too!" - Barbara Oakley, PhD, Author of New York Times bestseller *A Mind for Numbers* *Short Stories in Norwegian for Beginners* has been written especially for students from high-beginner to low-intermediate level, designed to give a sense of achievement, a feeling of progress and most importantly - enjoyment! Mapped to A2-B1 on the Common European Framework of Reference (CEFR) for languages, these eight captivating stories are designed to give you a sense of achievement and a feeling of progress when reading. What does this book give you? - Eight stories in a variety of exciting genres, from science fiction and crime to history and thriller - making reading fun, while you learn a wide range of new vocabulary - Controlled language at your level to help you progress confidently - Authentic spoken dialogues to help you learn conversational expressions and improve your speaking ability - Accessible grammar so you learn new structures naturally, in a stress-free way - Beautiful illustrations accompanying each story, to set the scene and support your understanding - Pleasure! Research shows that if you're enjoying reading in a foreign language, you won't experience the usual feelings of frustration - 'It's too hard!' 'I don't understand!' Carefully curated to make learning a new language easy, these stories include key features that will support and consolidate your progress, including: - A glossary for bolded words in each chapter - Full plot

summary - A bilingual word list - Comprehension questions after each chapter. As a result, you will be able to focus on enjoying reading, delighting in your improved range of vocabulary and grasp of the language, without ever feeling overwhelmed. From science fiction to fantasy, to crime and thrillers, *Short Stories in Norwegian for Beginners* will make learning Norwegian easy and enjoyable.

This volume in the *Handbook of Sports Medicine and Science* series is a practical guide on the prevention of sports injuries. It covers all Olympic sports, plus additional sport activities with international competition, such as rugby. Focusing on reducing the potential for injuries, the book is organized by regions of the body. There are also chapters on the importance of injury prevention and developing an injury prevention program within a team. The authors identify the risk factors for specific injuries in each sport, typical injury mechanisms and risks associated with training.

Bestselling author Sherman Alexie tells the story of Junior, a budding cartoonist growing up on the Spokane Indian Reservation. Determined to take his future into his own hands, Junior leaves his troubled school on the rez to attend an all-white farm town high school where the only other Indian is the school mascot. Heartbreaking, funny, and beautifully written, *The Absolutely True Diary of a Part-Time Indian*, which is based on the author's own experiences, coupled with poignant drawings by Ellen Forney that reflect the character's art, chronicles the contemporary adolescence of one Native American boy as he attempts to break away from the life he was destined to live. With a forward by Markus Zusak, interviews with Sherman Alexie and Ellen Forney, and four-color interior art throughout, this edition is perfect for fans and collectors alike.

Volcanic eruptions are common, with more than 50 volcanic eruptions in the United States alone in the past 31 years. These eruptions can have devastating economic and social consequences, even at great distances from the volcano. Fortunately many eruptions are preceded by unrest that can be detected using ground, airborne, and spaceborne instruments. Data from these instruments, combined with basic understanding of how volcanoes work, form the basis for forecasting eruptions – where, when, how big, how long, and the consequences. Accurate forecasts of the likelihood and magnitude of an eruption in a specified timeframe are rooted in a scientific understanding of the processes that govern the storage, ascent, and eruption of magma. Yet our understanding of vol-

canic systems is incomplete and biased by the limited number of volcanoes and eruption styles observed with advanced instrumentation. *Volcanic Eruptions and Their Repose, Unrest, Precursors, and Timing* identifies key science questions, research and observation priorities, and approaches for building a volcano science community capable of tackling them. This report presents goals for making major advances in volcano science.

This book outlines a set of issues that are critical to all of parallel architecture--communication latency, communication bandwidth, and coordination of cooperative work (across modern designs). It describes the set of techniques available in hardware and in software to address each issue and explore how the various techniques interact.

Developed from a first-year graduate course in algebraic topology, this text is an informal introduction to some of the main ideas of contemporary homotopy and cohomology theory. The materials are structured around four core areas: de Rham theory, the Čech-de Rham complex, spectral sequences, and characteristic classes. By

using the de Rham theory of differential forms as a prototype of cohomology, the machineries of algebraic topology are made easier to assimilate. With its stress on concreteness, motivation, and readability, this book is equally suitable for self-study and as a one-semester course in topology.

Printed in full color. Faced with a software project of epic proportions? Tired of over-committing and under-delivering? Enter the dojo of the agile samurai, where agile expert Jonathan Rasmusson shows you how to kick-start, execute, and deliver your agile projects. Combining cutting-edge tools with classic agile practices, *The Agile Samurai* gives you everything you need to deliver something of value every week and make rolling your software into production a non-event. Get ready to kick some software project butt. By learning the ways of the agile samurai you will discover: how to create plans and schedules your customer and your team can believe in what characteristics make a good agile team and how to form your own how to gather requirements in a fraction of the time using agile user stories what to do when you discover your schedule is wrong,

and how to look like a pro correcting it how to execute fiercely by leveraging the power of agile software engineering practices By the end of this book you will know everything you need to set up, execute, and successfully deliver agile projects, and have fun along the way. If you're a project lead, this book gives you the tools to set up and lead your agile project from start to finish. If you are an analyst, programmer, tester, usability designer, or project manager, this book gives you the insight and foundation necessary to become a valuable agile team member. *The Agile Samurai* slices away the fluff and theory that make other books less-than-agile. It's packed with best practices, war stories, plenty of humor and hands-on tutorial exercises that will get you doing the right things, the right way. This book will make a difference.

This volume explores Nordic textbooks chronologically and empirically from the Protestant reformation to our own time. The chapters are written by scholars from Finland, Denmark, Sweden, and Norway, and deploy a wide range of methods, representing different academic fields.