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KEY=TEST - BRIANA KLEIN

The Chemistry Maths Book

The Chemistry Maths Book is a comprehensive textbook of mathematics for undergraduate students of chemistry. Such students often find themselves unprepared and ill-equipped to deal with the mathematical content of their chemistry courses. Textbooks designed to overcome this problem have so far been too basic for complete undergraduate courses and have been unpopular with students. However, this modern textbook provides a complete and up-to-date course companion suitable for all levels of undergraduate chemistry courses. All the most useful and important topics are covered with numerous examples of applications in chemistry and some in physics. The subject is developed in a logical and consistent way with few assumptions of prior knowledge of mathematics. This text is sure to become a widely adopted text and will be highly recommended for all chemistry courses.

Financial Accounting, Reporting, and Analysis

Oxford University Press Are you looking for an engaging, decision-focussed approach to financial reporting that encourages students to develop their interpretative skills? Building on the success of the first edition, this textbook takes a 'how, why, what' approach to financial accounting, interwoven in each chapter. From chapter one, students understand how financial information is prepared and presented, why it is prepared and presented in this way, and what the resulting financial information means for users. Designed for students taking a step beyond their introductory financial accounting training, the textbook equips them with all the key tools they will require when they enter professional practice. Reflective of the latest International Financial Reporting Standards (IFRS) and International Accounting Standards (IAS), this textbook delivers concise, clear explanations of all the key issues in accounting standards that students need to know. Content maps to professional accounting body syllabi, making this the perfect choice for accounting courses which offer exemptions. Chapters are rich with 3 types of examples to enhance understanding: - Illustrative examples of real-world situations; - Worked examples demonstrating the calculation of figures required for financial statements; - Extracts from company annual reports demonstrate how the theory relates to financial reporting in practice. More engaging, more balanced, and more applied than other offerings, this is exactly the textbook your financial reporting students need! An extensive Online Resource Centre accompanies the textbook and includes: For students: DT Solutions to all the end-of-chapter questions in the book including walkthroughs of solutions to key questions; DT Additional graded questions including professional body questions; DT Additional interpretative case studies based on real-life companies; DT A guided tour through a company report DT Specific study skills tips for accounting students For lecturers: DT Customisable PowerPoint slides DT Solutions to all the additional online questions DT Outline solutions to the interpretative case studies DT Group discussion questions

IB Physics Course Book

for the IB Diploma

OUP Oxford The most comprehensive match to the new 2014 Chemistry syllabus, this completely revised edition gives you unrivalled support for the new concept-based approach, the Nature of science. The only DP Chemistry resource that includes support directly from the IB, focused exam practice, TOK links and real-life applications drive achievement.

Quantitative Aspects of Chemical Pharmacology

Chemical Ideas in Drug Action with Numerical Examples

Springer Science & Business Media This book gathers together chemical ideas which are important for understanding how drugs act and how new drugs may be developed. Students meet some of these ideas in courses in chemistry, biochemistry and pharmacology but in my experience they find it difficult to put together information often acquired in different years and from different departments; they need it set out in a book. I believe also that it helps if they can see how these ideas may be applied to numerical problems so I have included examples (with answers), many of which are taken from research work. These should therefore provide a chance for the student both to test his or her own understanding and to see the sort of results which form the bricks of which any experimental science is made. In all the problems the arithmetic takes less than ten minutes with a small calculator which has exponential functions and logarithms.

U.S. Geological Survey Bulletin

Complete Economics for Cambridge IGCSE® and O Level

This bestselling title, fully updated to match the latest Cambridge IGCSE and O Level syllabuses. Used and loved by teachers and students around the world, engage students with full colour pages, the latest statistics and examples and case studies from across the globe. Packed full of engaging activities and revision questions, the book is now supported with online access to interactive multiple-choice questions, a full glossary of terms, revision questions and extra practice papers, as well as answers to all the questions in the book. The accompanying Complete Economics for Cambridge IGCSE and O Level Teacher Resource Kit provides teaching support that is easily customisable in print and digital format.

Chemistry for the Biosciences

The Essential Concepts

AQA A Level Further Maths: Year 2

Oxford University Press - Children This Student Book provides full support for the second year of AQA's new specification. Covering both the compulsory content (further pure) and all the optional content (mechanics, statistics and discrete maths), it offers dedicated problem-solving exercises, along with abundant worked examples.

Solution-Focused Brief Therapy

A Handbook of Evidence-Based Practice

Oxford University Press Therapy is frequently miscast as requiring an enormous amount of time and financial commitment, but helpful, goal-oriented therapy can produce positive results after only a few sessions. By focusing on solutions instead of problems, SFBT asks clients to set concrete goals and to draw upon strengths in their lives that can help bring about the desired change for a preferred future.

Monthly Weather Review

Computational Fluid Dynamics Review 1998 (In 2 Volumes)

World Scientific The first volume of CFD Review was published in 1995. The purpose of this new publication is to present comprehensive surveys and review articles which provide up-to-date information about recent progress in computational fluid dynamics, on a regular basis. Because of the multidisciplinary nature of CFD, it is difficult to cope with all the important developments in related areas. There are at least ten regular international conferences dealing with different aspects of CFD. It is a real challenge to keep up with all these activities and to be aware of essential and fundamental contributions in these areas. It is hoped that CFD Review will help in this regard by covering the state-of-the-art in this field. The present book contains sixty-two articles written by authors from the US, Europe, Japan and China, covering the main aspects of CFD. There are five sections: general topics, numerical methods, flow physics, interdisciplinary applications, parallel computation and flow visualization. The section on numerical methods includes grids, schemes and solvers, while that on flow physics includes incompressible and compressible flows, hypersonics and gas kinetics as well as transition and turbulence. This book should be useful to all researchers in this fast-developing field.

Computational Science and Its Applications - ICCSA 2005

International Conference, Singapore, May 9-12, 2005, Proceedings, Part IV

Springer The four volume set assembled following The 2005 International Conference on Computational Science and its Applications, ICCSA 2005, held in Suntec International Convention and Exhibition Centre, Singapore, from 9 May 2005 till 12 May 2005, represents the one collection of 540 refereed papers selected from nearly 2,700 submissions. Computational Science has firmly established itself as a vital part of many scientific investigations, affecting researchers and practitioners in areas ranging from applications such as aerospace and automotive, to emerging technologies such as bioinformatics and nanotechnologies, to core disciplines such as mathematics, physics, and chemistry. Due to the sheer size of many challenges in computational science, the use of supercomputing, parallel processing, and sophisticated algorithms is inevitable and becomes a part of fundamental theoretical research as well as endeavors in emerging fields. Together, these far reaching scientific areas contribute to shape this Conference in the realms of state-of-the-art computational science research and applications, encompassing the facilitating theoretical foundations and the innovative applications of such results in other areas.

Strengths-Based Batterer Intervention

A New Paradigm in Ending Family Violence

Springer Publishing Company "This book harkens a new era of intimate partner violence intervention, one in which we are free to experiment with alternative ways to end intimate partner abuse." -Julia C. Babcock, PhD Professor, University of Houston, TX (From the Foreword) "The book you hold in your hands offers a variety of approaches intended to help abusive men change by utilizing the strengths and assets they already possess." -Chris Huffine, PsyD Clinical Director Allies in Change Counseling Center Portland, OR (From the Foreword) Strengths-based batterer intervention programs serve as a unique approach to intimate partner violence (IPV), building on individual strengths-not deficits-to help IPV offenders end their abusive lifestyles. This book assists counselors in providing IPV offenders with the skills, knowledge, and resources they need to permanently change their offending behavior. The book discusses emerging theories and presents cutting-edge batterer intervention techniques that use positive psychology, such as solution-focused therapy, strengths-focused cognitive behavioral therapy, narrative therapy, and motivational interviewing. Key Features: Chapters are conveniently organized by therapeutic model, each discussing the latest research, core concepts, objectives, and applications Case studies, both real-life and hypothetical, presenting quotes from and dialogues with offenders undergoing treatment Counselor tools, including exercises, questions, and assessment strategies that build on the offenders' strengths and competencies Family violence professionals must recognize the power their clients have to utilize their strengths, skills, talents, desires, and dreams. It is from these strengths that clients will be able to transform themselves into the people they want to be.

Software Development Rhythms

Harmonizing Agile Practices for Synergy

John Wiley & Sons An accessible, innovative perspective on using the flexibility of agile practices to increase software quality and profitability When agile approaches in your organization don't work as expected or you feel caught in the choice between agility and discipline, it is time to stop and think about software development rhythms! Agile software development is a popular development process that continues to reshape philosophies on the connections between disciplined processes and agile practices. In *Software Development Rhythms*, authors Lui and Chan explain how adopting one practice and combining it with another builds upon the flexibility of agile practices to create a type of "synergy" defined as software development rhythms. The authors demonstrate how these rhythms can be harmonized to achieve synergies, making them stronger together than they would be apart. *Software Development Rhythms* provides programmers with a powerful metaphor for resolving some classic software management controversies and dealing with some common difficulties in agile software management. *Software Development Rhythms* is divided into two parts and covers: *Essentials* — provides an introduction to software development rhythms; explores the programmer's unconscious mind at work on software methodology; discusses the characteristics of the iterative cycle and open source software development; and introduces the topic of agile values and agile practices *Rhythms* — compares plagiarism programming with cut-paste programming; provides an in-depth discussion of different ways to approach collaborative programming; demonstrates how to combine and harmonize these practices so they can be applied to common software management problems such as motivating programmers, discovering solution patterns, managing software teams, and rescuing troubled IT projects; and takes a comprehensive look at Scrum, CMMI, Just-In-Time, Lean Software Development, and Test-Driven Development from a software development rhythm perspective Abundantly illustrated with informative graphics and amusing cartoons, *Software Development Rhythms* is a comprehensive and thought-provoking introduction to some of the most advanced concepts in current software management. Written in a refreshingly easy-to-read style and filled with interesting anecdotes, simulation exercises, and case studies, *Software Development Rhythms* is suitable for the practitioner and graduate student alike. It offers readers practical guidance on how to take the themes and concepts presented in this book back to their own projects to harmonize their software practices and release the synergies of their own teams.

Social Workers' Desk Reference

Oxford University Press The *Social Worker's Desk Reference* fourth edition remains the definitive resource for social work students and professionals. Expanded sections on current hot topics such as white nationalism, gaming disorder, substance abuse, LGBTQ+ populations, suicide, sexual violence in the military, and vulnerable populations make the fourth edition a fully updated and essential reference.

Vitamin Analysis for the Health and Food Sciences, Second Edition

CRC Press Employing a uniform, easy-to-use format, *Vitamin Analysis for the Health and Food Sciences, Second Edition* provides the most current information on the methods of vitamin analysis applicable to foods, supplements, and pharmaceuticals. Highlighting the rapid advancement of vitamin assay methodology, this edition emphasizes the use of improved and sophisticated instrumentation including the recent applications and impact of the widely adopted LC-MS. Designed as a bench reference, this volume gives you the tools to make efficient and correct decisions regarding the appropriate analytical approach--saving time and effort in the lab. Each chapter is devoted to a particular vitamin and begins with a brief review of its uniqueness and its role in metabolism. The authors stress a thorough understanding of the chemistry of each compound in order to effectively analyze it and to this end provide the chemical structure and nomenclature of each vitamin, along with tabular information on spectral properties. They supply extensive insight into practical problem-solving including an awareness of the stability of vitamins and their extraction from different biological matrices. All information is heavily documented with the latest scientific papers and organized into easily read tables covering topics necessary for accurate analytical results. After presenting the chemistry and biochemistry of the vitamin, each chapter details the commonly used analytical and regulatory methods. A summary table gives at-a-glance information on many of these sources, as well as several of the AOAC International Methods. In addition the authors apply their extensive experience in the field to create a critical, interpretive review of the advanced methods of vitamin analysis with sufficient detail to be a valuable guide to cutting-edge methodology.

Complete Pure Mathematics 1 for Cambridge International AS & A Level

Oxford University Press - Children Providing complete syllabus support (9709), this stretching and practice-focused course builds the advanced skills needed for the latest Cambridge assessments and the transition to higher education. Engaging, real world examples make mathematics relevant to real life.

Internet and Smartphone Use-Related Addiction Health Problems

Treatment, Education and Research

MDPI This Special Issue presents some of the main emerging research on technological topics of health and education approaches to Internet use-related problems, before and during the beginning of coronavirus disease 2019 (COVID-19). The objective is to provide an overview to facilitate a comprehensive and practical approach to these new trends to promote research, interventions, education, and prevention. It contains 40 papers, four reviews and thirty-five empirical papers and an editorial introducing everything in a rapid review format. Overall, the empirical ones are of a relational type, associating specific behavioral addictive problems with individual factors, and a few with contextual factors, generally in adult populations. Many have adapted scales to measure these problems, and a few cover experiments and mixed methods studies. The reviews tend to be about the concepts and measures of these problems, intervention options, and prevention. In summary, it seems that these are a global culture trend impacting health and educational domains. Internet use-related addiction problems have emerged in almost all societies, and strategies to cope with them are under development to offer solutions to these contemporary challenges, especially during the pandemic situation that has highlighted the global health problems that we have, and how to holistically tackle them.

Polarimetry, Saccharimetry and the Sugars--Viscosities of Sucrose Solutions at Various Temperatures

An Introduction to Medicinal Chemistry

Oxford University Press This volume provides an introduction to medicinal chemistry. It covers basic principles and background, and describes the general tactics and strategies involved in developing an effective drug.

Water Pollution

Springer The Handbook of Environmental Chemistry provides the compilation of today's knowledge of processes in the natural environment and the behavior and impact of pollutants. It provides a valuable source for environmental managers, decision-makers, and scientists. Volume 5A is dedicated to water pollution.

Heat Treatment

Conventional and Novel Applications

BoD - Books on Demand Heat treatment and surface engineering are seen as crucial elements in the design and manufacture of strategic components in a wide range of market sectors and industries including air, sea and land transportation, energy production, mining, defense or agriculture. This book offers a broad review of recent global developments in an application of thermal and thermochemical processing to modify the microstructure and properties of a wide range of engineering materials. Although there is no formal partition of the book, chapters represent two different

application areas of heat treatment. The first group covers the conventional heat treatment with processing of bearing rings, wrought and cast steels, aluminum alloys, fundamentals of thermochemical treatment, details of carbonitriding and a design of cooling units. The second group describes a use of non-conventional thermal routes during manufacturing cycles of such materials as vanadium carbides, titanium dioxide, metallic glasses, superconducting ceramics, nanoparticles, metal oxides, battery materials and slag mortars. A mixture of conventional and novel applications, exploring a variety of processes employing heating, quenching and thermal diffusion, makes the book very useful for a broad audience of scientists and engineers from academia and industry.

The Foundations of Behavioral Economic Analysis

Vol IV: Behavioral Game Theory

This fourth volume of *The Foundations of Behavioral Economic Analysis* covers behavioral game theory. It is an essential guide for advanced undergraduate and postgraduate students seeking a concise and focused text on this important subject, and examines the evidence on classical game theory and several models of behavioral game theory, including level-k and cognitive hierarchy models, quantal response equilibrium, and psychological gametheory. This updated extract from Dhami's leading textbook allows the reader to pursue subsections of this vast and rapidly growing field and to tailor their reading to their specific interests in behavioural economics.

Solutions Manual for Quanta, Matter and Change

Macmillan

Nature Science and Sustainable Technology

Nova Publishers Nature thrives on diversity and flexibility, gaining strength from heterogeneity, whereas the quest for homogeneity seems to motivate much of modern engineering. Nature is non-linear and inherently promotes multiplicity of solutions. This new book presents new and original research on true sustainability and technology development.

Challenges of Information Technology Management in the 21st Century

2000 Information Resources Management Association International Conference, Anchorage, Alaska, USA, May 21-24, 2000

IGI Global As the 21st century begins, we are faced with opportunities and challenges of available technology as well as pressured to create strategic and tactical plans for future technology. Worldwide, IT professionals are sharing and trading concepts and ideas for effective IT management, and this co-operation is what leads to solid IT management practices. This volume is a collection of papers that present IT management perspectives from professionals around the world. The papers seek to offer new ideas, refine old ones, and pose interesting scenarios to help the reader develop company-sensitive management strategies.

Hybrid Artificial Intelligent Systems

6th International Conference, HAIS 2011, Wroclaw, Poland, May 23-25, 2011, Proceedings

Springer Science & Business Media The LNAI series reports state-of-the-art results in artificial intell research, development, and education, at a high level and in both printer electronic form. Enjoying tight cooperatibn with the R & D community numerous individuals, as well as with prestigious organizations and soc LNAI has grown into the most comprehensive artificial intelligence res forum available. The scope of LNAI spans the whole range, of artificial intelligence and ligent information processing including interdisciplinary topics in a variety of application fields. The type of material published traditionally includes proceedings (published in time for the respective conference) post-proceedings (consisting of thoroughly revised final full papers) research monographs (which may be based on PhD work) More recently, several color-cover sublines have been added featuring, be a collection of papers, various added-value components; these sub include tutorials (textbook-like monographs or collections of lectures given at advanced courses) state-of-the-art surveys (offering complete and mediated coverage of a topic) hot topics (introducing emergent topics to the broader community) In parallel to the printed book, each new volume is published electronical in LNCS Online. Book jacket.

Introduction to Management

Oxford University Press This brand new textbook covers all of the core topics found on Introduction to Management modules, and the author's clear, accessible writing style guides students through the world of management. The book also goes a step further to enourage students to develop a critical mindset and think about academic debates around the subject. Innovative Skillsets linked to each substantive chapter integrate practical skills with the topics. Skills such as time management, critical analysis, referencing, personal development planning and reviewing literature are included. Clear, step-by-step guidance helps students develop each skill, understand why it is important, and see how the topic is relevant to practical applications in the real world of business. A truly international range of case studies broadens students' horizons and encourages them to look beyond the standard examples from the UK and America. Emerging markets are becoming ever more important in the rapidly changing business environment, a fact reflected by the inclusion of case studies from the Middle East, Latin America and Africa. Key featuresDesigned to help boost students' academic grades and employability through the provision of integrated Skillsets, which link practical skills with topics in the textbook. These innovative features also clearly demonstrate the relevance of the theoretical material to the real world.A truly international range of case studies broadens students' horizons and encourages them to look beyond the standard set of UK and American examples. Emerging economies are given more attention with detailed analysis of case studies from the Middle East, Latin America and Africa.Case studies analyse service and manufacturing industries, not-for-profit organisations as well as public and private companies. Entrepreneurs, managers and leaders are also covered to provide students with management insights from key practitioners from a range of sectors.Critical reflection boxes encourage students to develop a critical mindset and consider the academic debates behind the theories.A range of online resources to give students more insight into management. Detailed podcast interviews with practitioners expand upon the features in the textbook, and a library of video links offers a variety of contemporary and stimulating material to engage students.

Collocation Methods for Volterra Integral and Related Functional Differential Equations

Cambridge University Press Publisher Description

Numerical Methods for Fluid Dynamics V

Oxford University Press This book provides a summary of recent research on the computational aspects of fluid dynamics. It includes contributions from many distinguished mathematicians and engineers. The main themes of the book are algorithms and algorithmic needs arising from applications, Navier-Stokes on flexible grids, and environmental computational fluid dynamics.

Cybernetic Modeling for Bioreaction Engineering

Cambridge University Press Describes dynamic state of metabolic systems, while paving the way for fully predictive modeling frameworks.

Molecular Quantum Mechanics

Coarse-Graining of Condensed Phase and Biomolecular Systems

CRC Press Exploring recent developments in the field, *Coarse-Graining of Condensed Phase and Biomolecular Systems* examines systematic ways of constructing coarse-grained representations for complex systems. It explains how this approach can be used in the simulation and modeling of condensed phase and biomolecular systems. Each chapter focuses on specific examples of evolving coarse-graining methodologies and presents results for a variety of complex systems. The contributors carefully detail their own coarse-graining approach, exploring its motivation, strengths, weaknesses, and important application examples. They discuss two of the most successful coarse-graining schemes for soft matter: inverse and multiscale coarse-graining. The book also describes current coarse-grained model development for peptides and proteins at the amino acid level and larger length scales. Assembling the work of some of the most influential, world-renowned researchers in the field, this book provides a unified, in-depth overview of all the coarse-grained schemes developed for condensed phase and biomolecular systems. It shows the promise of coarse-graining as a revolutionary advancement in the scientific community.

Clinical Work with Substance-Abusing Clients, Third Edition

Guilford Publications A leading professional resource and course text, this book provides practical guidance for treating clients with substance use disorders in a variety of contexts. Expert contributors present major assessment and treatment approaches together with detailed recommendations for intervening with particular substances. Clinical techniques are clearly explained and illustrated with helpful case examples. Important topics include harm reduction; strategies for working with family members; and ways to meet the needs of specific populations, including women, adolescents, older adults, LGBT clients, and those with frequently encountered co-occurring problems. *New to This Edition* *Revised to reflect current research and clinical advances; updated for DSM-5. *Chapters on trauma-informed care, cognitive-behavioral therapy, and complementary/alternative approaches. *Chapters on neurobiology and behavioral addictions. *Significantly revised chapters on family treatment and dual disorders.

Unsolved!

The History and Mystery of the World's Greatest Ciphers from Ancient Egypt to Online Secret Societies

Princeton University Press A mathematical tour of some of the greatest unsolved ciphers of all time In 1953, a man was found dead from cyanide poisoning near the Philadelphia airport with a picture of a Nazi aircraft in his wallet and an enciphered message taped to his abdomen. In 1912, a book dealer named Wilfrid Voynich came into possession of an illuminated cipher manuscript once belonging to Emperor Rudolf II, who was obsessed with alchemy and the occult. Wartime codebreakers tried—and failed—to unlock the book's secrets, and it remains an enigma to this day. In this lively and entertaining book, Craig Bauer examines these and other vexing ciphers yet to be cracked. Some may reveal the identity of a spy or serial killer, provide the location of buried treasure, or expose a secret society—while others may be elaborate hoaxes. He lays out the evidence surrounding each cipher, describes the efforts to decipher it, and invites readers to try their hand at puzzles that have stymied so many others.

Chemical Metallurgy

Elsevier *Chemical Metallurgy, Second Edition* provides the fundamental chemical principles and demonstrates the application of these principles to process metallurgy, materials synthesis and processing, and corrosion protection. The book consists of nine chapters. The first five chapters emphasize the fundamental chemical principles involved in metallurgical reactions. An additional chapter on slag chemistry has also been added in this second edition in order to provide a more thorough understanding of slag-metal reactions. The final three chapters focus on the applications of the chemical

principles to the extraction and refining of metals, metal melting and recycling, and metallic corrosion. The book will be of value to materials students and teachers and scientists and engineers entering employment in the metallurgical and materials processing and metal finishing industries.

Solutions: Upper-Intermediate: Teacher's Pack

Upper-Intermediate Teacher's Pack

Consists of the Print Essentials Teacher's Book and the Teacher's Resource Disk Print Essentials Teacher's Book contains an abridged version of the Teaching notes, answer keys, audio scripts, and unit map of resources Unabridged version of the Teacher's Guide is available on the Resource Disk, and includes full teaching notes, ideas for extra activities, differentiated tasks for stronger and weaker students, culture and language notes, and more Additional resources on the Disk, including 47 photocopiable activities, 3 21st Century Skills Projects, and 9 DVD worksheets, can be drawn upon to give students extra practice

Solutions 3e Intermediate Students Book

Lean UX

"O'Reilly Media, Inc." Lean UX is synonymous with modern product design and development. By combining human-centric design, agile ways of working, and a strong business sense, designers, product managers, developers, and scrum masters around the world are making Lean UX the leading approach for digital product teams today. In the third edition of this award-winning book, authors Jeff Gothelf and Josh Seiden help you focus on the product experience rather than deliverables. You'll learn tactics for integrating user experience design, product discovery, agile methods, and product management. And you'll discover how to drive your design in short, iterative cycles to assess what works best for businesses and users. Lean UX guides you through this change--for the better. Facilitate the Lean UX process with your team with the Lean UX Canvas Ensure every project starts with clear customer-centric success criteria Understand the role of designer on a agile team Write and contribute design and experiment stories to the backlog Ensure that design work takes place in every sprint Build product discovery into your team's "velocity"

Sport and Exercise Psychology

Practitioner Case Studies

John Wiley & Sons SPORT AND EXERCISE PSYCHOLOGICAL "This book is a joy to read and greatly needed. The overall scholarly quality is very strong, and the chapters are clear, accessible, helpful and interesting - a rare combination. There are few texts that examine sport and exercise from a practitioner's perspective, and fewer that help students and trainees navigate the complex terrain of practice. The editors should be congratulated on pulling together a book that educates, inspires, provokes, and will be of practical use." Professor Brett Smith, School of Sport, Exercise and Rehabilitation Sciences, University of Birmingham Sport and Exercise Psychology: Practitioner Case Studies is a contemporary text focusing on current issues in the discipline of sport and exercise psychology. Integrating research and practice in order to develop a coherent understanding of existing knowledge, future research directions and applied implications within the field, the text explores issues pertinent to the applied practitioner/supervisor and draws on expert commentary to investigate potential solutions to many key issues. Each chapter uses a case study approach to allow internationally recognized contributors to highlight and evaluate their experience across a broad range of sport and exercise performance areas. Practitioners are provided with a full range of available interventions to address specific types of psychological issue including performing under pressure, working with teams, injury rehabilitation, working with coaches, mental toughness, career transitions, athlete well-being, physical activity promotion, exercise and body image, lifestyle interventions, exercise dependence, and motor learning and control. Sport and Exercise Psychology is supported by a range of online materials designed to help both study and practice. It presents content that is directly applicable to those seeking to enter the profession, and which can also inform the ongoing development of reflective practitioners.