

Fascia In Sport And Movement

The Sage Handbook of Qualitative Research in Sport and Physical Culture
Advances in Motivation in Sport & Exercise
Human Factors and Ergonomics in Sport
Key Concepts in Sport and Exercise Research Methods
Lifelong Engagement in Sport and Physical Activity
Key Concepts in Sport Psychology
Strength and Power in Sport
Emotions in Sport
Social Issues in Sport
Fatigue in Sport and Exercise
Life Story Research in Sport
Sport and Society
Baily's Magazine of Sports and Pastimes
Sports Science
Endurance in Sport
In Praise of Failure
Sport and Exercise Psychology
Interpreting Research in Sport and Exercise Science
Sport, Health and Drugs
Case Studies in Sport Science and Medicine
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a comprehensive resource that advances qualitative research in sport and physical culture featuring global perspectives and cutting edge methodologies

much like its predecessor motivation in sport and exercise advances in motivation in sport and exercise brings together several top scholars in sport and exercise psychology to present the latest information on motivational behavior in exercise physical education and sport each contributor sheds new light on the process of motivation and the variables and constructs that help us to understand why we are motivated or are not motivated this extensive resource thoroughly examines key motivational concepts such as self efficacy perceived competence achievement goals self determination and perception of control although the contributors employ different frameworks to examine the subject each uses

a social cognitive perspective on motivation which makes for a more cohesive book rather than just a collection of articles the research provides valuable insight on enhancing motivation in physical activities more important it should inspire the reader to apply this insight in the gym in the pool and on the playing field where it can truly make a difference in performance advances in motivation in sport and exercise is an excellent reference for professionals in both clinical and applied psychology particularly those who work with athletes coaches teachers and parents

sport is an integral part of society playing a key role in human health and well being and cultural political and economic development as sport is becoming more complex competitive diverse and increasingly reliant on technology hfe theories methods and principles are progressively being applied to help understand and optimize sports systems human factors and ergonomics in sport applications and future directions showcases the latest in sports hfe research and practice including contributions from both hfe and sports science researchers it provides a collection of state of the art studies reviews and commentaries covering a diverse set of sports and sporting issues this book is an excellent resource for all academics and students in general it provides updated theoretical foundations and applications that conceive a world where everything is connected and embedded in technology that allows us to capture process and visualise actions and interactions also at transdisciplinary levels professor jaime sampayo head of the research center in sports sciences health and human development cidesd university of trás os montes e alto douro portugal with the changing nature of work comes an ever greater focus on leisure sport is a major dimension of this crucial form of human activity now comes salmon and his colleagues who have assembled a panoply of world leaders who each provide their own individual perspectives on this intriguing world their emphasis on the human factors and ergonomics of these activities brings us new and exciting insights a great read for the specialist and generalist alike professor peter hancock pegasus professor provost distinguished research professor and trustee chair university of central florida usa finally the complexity of sports and health is being considered in full this book challenges contemporary thinking toward the prevention of injuries in sports and provides tangible solutions to help our field into a new decade professor evert verhagen amsterdam collaboration on health and safety in sports department of public and occupational health vu university medical center

what a helpful book this will be a friend to many undergraduate students looking for clarification helen hazelwood st mary s university college this is a great book that really helps the students understand research and the complex processes that can often daunt even the most intelligent students phil barter middlesex university few can bring research methods to life like mike atkinson his breadth of research interests and experience mean

he can introduce you to all you need to know and inspire you to get down to doing some research yourself dominic malcolm loughborough university this book systematically demonstrates the significance and application of research methods in plain language written for students it contains the core methodological concepts practices and debates they need to understand and apply research methods within the field of sport and exercise it provides a comprehensive panoramic introduction which will reassure and empower students written by a leading academic and drawing on years of teaching experience it includes carefully cross referenced entries which critically engage with interdisciplinary themes and data each concept includes clear definitions suggestions for further reading comprehensive examples practical applications pragmatic lucid and concise the book will provide essential support to students in sports studies sport development sport and exercise science kinesiology and health

today community seems to be everywhere at home at work and online the vague but comforting idea of the community pervades every area of life but have we lost the ability truly to understand what it means the neighborhood in the internet investigates social and civic effects of community networks on local community and how community network designs are appropriated and extended by community members carroll uses his conceptual model of community to re examine the blacksburg electronic village the first based community network applying it to attempts to sustain and enrich contemporary communities through information technology the book provides an analysis of the role of community in contemporary paradigms for work and other activity mediated by the internet it brings to the fore a series of design experiments investigating new approaches to community networking and addresses the future trajectory and importance of community networks this book will be of interest to students of sociology community psychology human computer interaction information science and computer supported collaborative work

an excellent text to offer more depth on theories and concepts within sports psychology and provide learners with a greater understanding of current psychological theories the text helps in enforcing knowledge gained and also provides a plethora of references for further reading around any of the chapters covered within the text john harrison tyne metropolitan college this book provides a good introduction to sports psychology and enables students to obtain a basic understanding of the key concepts i will recommend this book to my level 4 students marie robbins grimsby institute of further and higher education provided an excellent synthesis of key topics in sport psychology the content draws upon leaders in the field both from a research and applied sport psychology perspective andrew balsdon canterbury christ church university this book provides a focused accurate guide for students working within the dynamic field of sport psychology

the concise and authoritative entries have been selected by experienced teachers and researchers each one defines explains and develops a key topic in sport psychology acting as a springboard for further reading and debate this is a stimulating and practical resource for students defined by the clarity of writing and relevant examples each concept gives the student clear definitions up to date suggestions for further reading careful cross referencing easy to use and intelligently judged this book offers the modern student the basic materials tools and guidance for planning essays and passing exams

the second edition of this broadly based book continues to examine and update the basic and applied aspects of strength and power in sport from the neurophysiology of the basic motor unit to training for specific activities authorship is again international and includes leading physiologists and clinicians

emotions in sport is the first comprehensive treatment of how individual and team emotions affect athletic performance edited by renowned olympic advisor researcher and teacher yuri hanin the book provides you with a comprehensive understanding of emotional patterns such as anxiety anger and joy as well as their impact on individual and team performance solid methods for determining the optimal emotional state of individual athletes innovative strategies for avoiding overtraining burnout and fatigue while helping enhance performance an overview of injury management and the positive emotional states that can actually accelerate the healing process and a long overdue look at exercise emotions and mental health created and developed by dr hanin during 30 years as a sport psychologist the individual zones of optimal functioning izof model is the key conceptual framework in emotions in sport the model can help you describe predict and explain the dynamics of emotion performance for individual athletes and provides you with strategies for creating optimal emotional states and enhancing athletic performance appendixes to the volume include a reproducible izof model form and step by step data collection instructions for your use emotions in sport incorporates the insights wisdom and experience of authorities worldwide to give you a new perspective on this important subject and its impact on athletes

social issues in sport third edition explores common questions and issues about sport and its relation to society through various sociological and cultural lenses author ronald woods draws on a lifetime in sport as a participant observer fan teacher coach administrator and critic to explore historical perspectives and complex relationships that have emerged between sport and our modern society the text s engaging writing style full color design and ample learning tools keep students engaged social issues in sport third edition remains grounded in practical application and follows the framework of the previous editions to provide social theories through which students may examine real world issues updated

statistical information allows students to analyze trends in participation popularity gender race and class as they relate to sport the third edition also features the following enhancements new applying social theory activities in each chapter that foster an understanding of social theories that ground the subject area updated activity time out expert s view pop culture and in the arena with sidebars that offer a contemporary context to which students can apply the concepts in the text increased emphasis on emerging issues such as sport for development and peace as well as the growing role of electronic media updated instructor ancillaries that provide assistance in lecture preparation and give instructors new ways to engage students and reinforce concepts found throughout the text social issues in sport third edition is divided into four parts maintaining the student friendly format and accessibility of previous editions part i presents the framework for study through defining terms and presenting six crucial social theories that are used throughout the rest of the text part ii addresses various forms of participation in sport from spectator to participant recreational to professional and explores sport marketing and commercialization as well as the close relationship between sport and media in part iii the role of sport programs and player development from youth to intercollegiate as well as the crucial role of sport coach and its many responsibilities part iv delves into sport and culture focusing on social classifications and their powerful effects on sport participation ancillary materials are available to aid instructors using this text in the classroom an updated instructor guide includes chapter summaries student objectives chapter outlines and additional student activities a test package chapter quizzes and presentation package provide instructors with support for lecture preparation and tools to ensure that students remain engaged social issues in sport third edition provides the foundations for examining the multifaceted roles of sport and physical activity in society and for studying sport from a critical perspective the information and many activities used throughout the text invite students to understand and evaluate the sociocultural issues raised by sport and relate these themes to their own lives through this in depth examination of sociocultural issues students will be able to understand and appreciate the development of sport as a part and reflection of the development of society

fatigue is an important concern for athletes at all levels recreational sport and exercise participants athletic coaches personal trainers and fitness professionals the study of fatigue is also important for students of the sport exercise and health sciences as it enables a deeper understanding of fundamental physical function and the limitations behind human performance there remains considerable debate about the definition of fatigue what causes it its impact during different forms of sport and exercise and the multitude of factors that can influence the nature and severity of fatigue the vast body of literature in these areas can make it challenging to understand what we know and what we

still need to understand about fatigue in sport and exercise the second edition of this book presents a fully revised and updated overview of the contemporary research evidence into sport and exercise fatigue the book examines the latest thinking into how we conceptualise fatigue as well as how we measure it the fundamental science of fatigue is introduced focussing predominantly on physiological aspects of energy depletion metabolic acidosis environmental challenges electrolytes and minerals and the perception of fatigue as it relates to mental fatigue and the central regulation of sport and exercise performance each chapter includes real case studies from sport and exercise as well as useful features to aid learning and understanding such as definitions of key terms guides to further reading and discussion questions fatigue in sport and exercise second edition is an invaluable companion for any degree level course in sport and exercise science fitness and training or strength and conditioning

what is life really like for the elite athlete how does the experience of being a professional sports person differ from the popular perceptions of fans journalists or academics why might elite sports people experience mental health difficulties away from the public gaze in the first book length study of its kind kitrina douglas and david carless present the life stories of real elite athletes alongside careful analysis and interpretation of those stories in order to better understand the experience of living in sport drawing on psychology sociology counselling psychotherapy and narrative theory and on narrative research in sports as diverse as golf track and field athletics judo and hockey they explore the ways in which the culture of sport interacts with the mental health development identity and life trajectories of elite and professional sports people in highly pressurised and sometimes unhealthy environments by casting light on a previously under researched aspect of sport the book makes a call for strategies to be put in place to minimise difficulties or distress for athletes for support to be tailored across the different life phases and highlights the potential benefits in terms of athlete well being and improved performance the book also considers how these important issues relate to broader cultural and social factors and therefore represents important reading for any student or professional with an interest in sport psychology coaching sport sociology youth sport counselling or exercise and mental health

organized around four themes key to the study of sport perspectives inclusion commercialization and the international context this text provides a student introduction to the field

human beings have always sought ways to gain a competitive edge over their opponents but sports science is a relatively young discipline so what is it all about and how can it help athletes perform better sports science is the application of scientific principles to explain

sporting phenomena and provide a basis for improving the performance of teams and individuals in this comprehensive yet easy to use introduction you will learn everything you need to know about it in one place including the key research and current knowledge providing you with a well informed starting point in your study of this fascinating subject the focus of the book is on the three disciplines of biomechanics physiology and psychology biomechanics using mechanical principles to understand human movement and how the human body interacts with equipment and apparatus physiology using biological sciences to investigate how the body responds to exercise and training psychology using psychological principles to provide answers to questions about human behaviour in sports settings this new edition has been updated to include case studies to show what you can do with a sports science degree and advice on how to prepare for careers where sports science knowledge is used it includes chapters on the key systems in the body skeletal muscular cardiovascular and nervous as well as covering sports nutrition and planning research in sport whether you are a student interested in sport and sport performance as a professional practice or involved in sport at any level sports science a complete introduction is your go to guide

endurance in sport is a comprehensive and authoritative work on all aspects of this major component of sports science the book also embraces medical and sport specific issues of particular relevance to those interested in endurance performance the scientific basis and mechanisms of endurance physiological psychological genetic and environmental are all considered in depth measurement of endurance is extensively reviewed as is preparation and training for physical activities requiring endurance

many of our greatest athletes scientists and entertainers failed repeatedly throughout their careers yet they refused to allow past mistakes stop them from striving for future success instead they turned those so called failures into opportunities to learn improve and eventually earn the achievements they are celebrated for today why then is failure considered negative in our society perhaps failure is not in fact something to be avoided but something to be encouraged in praise of failure the value of overcoming mistakes in sports and in life aims to change the way our society defines and perceives what is commonly called failure mark h anshel provides a refreshing new perspective on how we can embrace failure as part of the process of achieving and succeeding at the highest level anshel uses sports psychology in a grounded easy to read manner to examine failure in sports settings revealing that not only is failure inevitable in an imperfect world it is essential he addresses such issues as how to properly promote failure in sport and exercise settings how errors lead to improvement ways to constructively cope with failure and how to help child athletes fail safely in the process anshel shows that the highest performing athletes have one characteristic in common they learned and improved from apparent

setbacks in praise of failure shares stories of professional athletes business professionals scholars and famous inventors who failed repeatedly before attaining their dreams revealing the integral role failure plays in success offering a fresh and exciting take on how to approach the failures we face in life this book will be invaluable for athletes coaches exercise and fitness trainers dieticians students and even for the corporate world

this book presents the collection of extended papers by the invited keynote speakers and two early career awardees at the 11th issp world congress of sport psychology the 10 papers are grouped together in pairs in five different topics sport psychology theory and practice sport psychology practice psychology of exercise cognitive psychology and psychophysiology motor skill and expert performance the chapters reflect the range of important work in sports and exercise psychology as well as clearly demonstrate the significant impact that the contributors have had on the field chapters in the book are destined to become classics in the field pulling together substantial bodies of work by the presenters and their colleagues

provides the reader with skills to interpret scientific articles and recognize appropriate formats for research studies the text aims to provide two types of goals knowledge goals including understanding the principles of science and skills goals including constructing library research

applied sport science and medicine has become an integral part of the high performance environment in recent years despite the relative youth of the discipline early work in sport science and sports medicine attempted to adopt approaches employed in the more general and established disciplines of science and medicine there is a growing recognition that a multidisciplinary support team should act in an interdisciplinary manner to optimise their impact on health and performance athletes require information to be given in a user friendly way and will tend to see issues in a holistic way raising questions such as what does this mean to me and is my training going to produce the results when i want it to although the terms multidisciplinary and interdisciplinary have become part of normal parlance in the support environment very few teams provide a truly interdisciplinary approach this is not criticism of professionals or an excessively bold claim but recognition of the fact that sport and exercise science and medicine has placed emphasis in its research and practice on developing subject specific experts such as sport psychologists physiologists and so on furthermore the rapid expansion of multi disciplinary support teams over the past 2 decades combined with an ever increasing specialisation of individual sport science and medicine disciplines has resulted in confusion for practitioners regarding how best to work closely with their fellow support team members to optimise practice in recognition of the need for a bespoke individual tailored approach this book examines examples of support

from a case study perspective across the broad range of sport science and medicine disciplines written by recognised world leaders this book provides 29 case studies covering physiology psychology biomechanics motor control and performance analysis nutrition strength and conditioning and sports medicine each case study is presented in a structured format providing a vignette of the case with key information including the challenges faced the vignette is followed by a contemporary review of the key literature in the field informing the decision making process involved in the case study and related differential diagnoses and interventions the case study is concluded by presenting the intervention and outcome each case study is followed by a commentary from another world leader drawing out salient points expanding the discussion and giving personal insight we divided the book into three sections 1 the reactive model providing solutions for pre existing problems 2 the predictive model providing solutions for events that are predicted to occur 3 the proactive model providing on going support and developing interdisciplinary teams the book has been written by world leading practitioners the four editors have an accumulated experience of over 100 years in applied sport science and medicine and have been discussing the idea of producing a book that highlights the importance of an individualized case by case approach to optimizing health and performance of athletes the plan was to gain insight into best practice and provide information on elite athlete support from those with first hand experience and so we contacted the world s leading practitioners and researchers in sport science and medicine to see if they would like to contribute a chapter or comment on a chapter practitioners athletes students and anyone interested in sport should find the content of these case studies relevant and useful they are diverse and capture the range of issues consultants face overall case studies in sport science and medicine offers a unique and valuable collection of case studies in a wide range of sport science and medicine disciplines written by world leaders in the field of high performance sport for those working in the field of sports science and medicine

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