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The tremendous popularity of the game has made it highly favored in the academic niche, leading students to develop basketball research paper topics at both colleges and universities. Given the vast scope of the research available for this game has, choosing the subject of basketball for an academic paper is an obvious option for young scholars.

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Journey "inside the numbers" for an exceptional set of statistical tools and rules that can help explain the winning, or losing, ways of a basketball team. Basketball on Paper doesn't diagram plays or explain how players get in shape, but instead demonstrates how to interpret player and team performance. Dean Oliver highlights general strategies for teams when they're winning or losing and what aspects should be the focus in either situation. He describes and quantifies the jobs of team leaders and role players, then discusses the interactions between players and how to achieve the best fit. Oliver conceptualizes the meaning of teamwork and how to quantify the value of different types of players working together. He examines historically successful NBA teams and identifies what made them so successful: individual talent, a system of putting players together, or good coaching. Oliver then uses these statistical tools and case studies to evaluate the best players in history, such as Magic Johnson, Wilt Chamberlain, Bill Russell, and Charles Barkley and how they contributed to their teams' success. He does the same for some of the NBA's "oddball" players-Manute Bol, Muggsy Bogues, and Dennis Rodman and for the WNBA's top players. Basketball on Paper is unique in its incorporation of business and analytical concepts within the context of basketball to measure the value of players in a cooperative setting. Whether you're looking for strategies or new ideas to throw out while watching the ballgame at a sports bar, Dean Oliver'sBasketball on Paper will give you amazing new insights into teamwork, coaching, and success.

Despite being one of the most popular sports worldwide, basketball has received limited research attention compared to other team sports. Establishing a strong evidence base with high-quality and impactful research is essential in enhancing decision-making processes to optimize player performance for basketball professionals. Consequently, the book entitled Improving Performance and Practice in Basketball provides a collection of novel research studies to increase the available evidence on various topics with strong translation to practice in basketball. The book includes work by 40 researchers from 16 institutions or professional organizations from 9 countries. In keeping with

notable topics in basketball research, the book contains 2 reviews focused on monitoring strategies to detect player fatigue and considerations for travel in National Basketball Association players. In addition, 8 applied studies are also included in the book, focused on workload monitoring, game-related statistics, and the measurement of physical and skill attributes in basketball players. This book also has a strong focus on increasing the evidence available for female basketball players, who have traditionally been under-represented in the literature. The outcomes generated from this book should provide new insights to inform practice in many areas for professionals working in various roles with basketball teams.

Sport and statistics collide in this collection of articles (from American Statistical Association publications) on using statistics to analyze sport. Most of the articles will be accessible to readers with a general knowledge of statistics. New material from the editors and other notable contributors introduces each section of the book.

Sport performance analysis techniques help coaches, athletes and sport scientists develop an objective understanding of actual sport performance, as opposed to self-report, fitness tests or laboratory based experiments. For example, contemporary performance analysis enables elite sports people and coaches to obtain live feedback of match statistics and video sequences using flexible internet systems, systems that have become an indispensable tool for all those involved in high performance sport. The Routledge Handbook of Sports Performance Analysis is the most comprehensive guide to this exciting and dynamic branch of sport science ever to be published. The book explores performance analysis across the four main contexts in which it is commonly used: support for coaches and athletes; the media; judging sport contests, and academic research. It offers an up-to-date account of methodological advances in PA research, assesses the evidence underpinning contemporary theories of sport performance, and reviews developments in applied PA across a wide range of sports, from soccer to track and field athletics. Covering every important aspect of PA, including tactics, strategy, mechanical aspects of technique, physical aspects of performance such as work-rate, coach behaviour and referee behaviour, this is an essential reference for any serious student, researcher or practitioner working in sport performance analysis, sport coaching or high performance sport.

Features the "Journal of Basketball Studies," dedicated to using mathematical and scientific tools to study basketball. Includes a collection of the editor's basketball analysis articles; "Basketball Hoopla," a book of the editor's early research reports; an overview of the established methods used in the "Journal;" and a list of statistical repositories containing data used in the research.

With this book, you'll be able to update your knowledge in the field of foot and ankle surgery and pathology. This book includes a sport injuries section dedicated to Achilles tendon injuries in athletes and to ankle injuries in basketball players. The next section is about the management of pediatric and adult flatfoot deformity and the recent advances in this field. The third section is unique as it is about quality control in patients with foot and ankle injuries. I believe this section will be very helpful to foot and ankle practitioners to better assess the functionality and quality of life in their patients. The last section is on the third generation of percutaneous forefoot surgery and includes a novel system of Diabetes Ground Control. This book is a useful tool in your practice armamentarium.

A brilliant, entertaining deconstruction of basketball, drawing on the expertise of board-game creators, magicians, therapists, and more Basketball is the second-most popular sport in the world—an insanely complicated game built on a combination of athleticism, craftiness, rules, intangibles, and superstardom. However, while it 's enjoyable to watch, the real reason it works is because it 's a game of culture, art, and all the things that make us human. How to Watch Basketball Like a Genius deconstructs the sport from top to bottom and then puts it back together again, detailing its intricacies through reporting and dozens of interviews with experts. These experts, however, are a diverse group: wine critics weighing in on LeBron 's ability to delegate on the fly, magicians analyzing Chris Paul 's mystifying dribbling techniques, cartographers breaking down Steph Curry 's deadeye three-point shooting. Every chapter treats basketball to a multi-disciplined study that adventures far beyond the lines of the court, examining key elements of the sport from some surprising and revealing angles. There 's a reason it has conquered the world, and every game is a chance to learn about pop culture, fashion, history, science, art, and anything else that bounces our way.

This book is designed as a comprehensive educational resource not only for basketball medical caregivers and scientists but for all basketball personnel. Written by a multidisciplinary team of leading experts in their fields, it provides information and guidance on injury prevention, injury management, and rehabilitation for physicians, physical therapists, athletic trainers, rehabilitation specialists, conditioning trainers, and coaches. All commonly encountered injuries and a variety of situations and scenarios specific to basketball are covered with the aid of more than 200 color photos and illustrations. Basketball Sports Medicine and Science is published in collaboration with ESSKA and will represent a superb, comprehensive educational resource. It is further hoped that the book will serve as a link between the different disciplines and modalities involved in basketball care, creating a common language and improving communication within the team staff and environment.

Strength Training for Basketball will help you create a basketball-specific resistance training program to help athletes at each position--guard, forward, or center--develop strength and successfully transfer that strength to the basketball court.