Table 4 - Comparison of bone parameters according to the type of sport practiced (reference category = high BLU) in university athletes by sex."

 R^{2}

0.06

 ρ

-0.01

IB (CI 95%)

0.55

Male (n - 92)†

 ${p_i}$

0.01 (-0.03 to 0.06)

B (CI 95%)

EMD total body (g cm⁻³)

Crude model

| | Charles and the second of the | | 100000000000000000000000000000000000000 | | | 100000 | 5.00 | 200 |
|--|---|-------|---|-------|---------------------------------|--------|-------|-------|
| Adjusted model | 0.01 (-0.03 to 0.06) | 0.06 | 0.24 | 0.57 | 0.01 (-0.03 to 0.05) | 0.06 | 0.18 | 0.61 |
| (BMD lumbar (l.1-L4) (g-cm ⁻²) | | | | | | | | |
| Crude model | -0.02 (-0.08 to 0.05) | -0.04 | -0.01 | 0.64 | -0.01 (-0.07 to 0.06) | -0.02 | -0.01 | 0.88 |
| Adjusted model | -0.03 (-0.11 to 0.04) | -0.10 | 0.11 | 0.39 | -0.01 (-0.08 to 0.06) | -0.03 | -0.02 | 0.85 |
| SMD proximal femul (g-cm ⁻²) | | | | | | | | |
| Crude model | 0.05 (-0.03 to 0.13) | 0.12 | 0.01 | 0.25 | 0.03 (-0.03 to 0.09) | 0.12 | 0.01 | 0.30 |
| Adjusted model | 0.03 (-0.06 to 0.12) | 0.07 | 0.07 | 0.54 | 0.05 (-0.01 to 0.12) | 0.20 | 0.07 | 0.12 |
| Strength Index | | | | | | | | |
| Crude model | 0.16 (-0.05 to 0.37) | 0.16 | 0.01 | 0.13 | -0.08 (-0.27 to 0.11) | -0.10 | -0.01 | 0.39 |
| Adjusted model | 0.11 (-0.10 to 0.32) | 0.11 | 0.22 | 0.32 | -0.16 (-0.38 to 0.06) | -0.20 | -0.01 | 0.15 |
| CSM (mm ⁴) | | | | | | | | |
| Crude model | 816 87 (-1,652 68 to 3,286 42) | 0.07 | -0.01 | 0.51 | -187.51 (-1,428.02 to 1,053.00) | -0.03 | -0.01 | 0.76 |
| Adjusted model | 304.99 (-2065.12 to 2,675.11) | 0.03 | 0.28 | 0.80 | -420 80 (-1,272 12 to 430 53) | -0.08 | 0.65 | 0.33 |
| Z (mm²) | | | | | | | | |
| Crude model | 41.05 (-74.75 to 156.88) | 0.07 | -0.01 | 0.40 | -16.09 (-82.01 to 49.64) | -0.06 | -0.01 | 0.63 |
| Adjusted model | 12.18 (~100.58 to 124.94) | 0.02 | 0.26 | 0.03 | -18 30 (-67.32 to 30.71) | -0.06 | 0.59 | 0.46 |
| CSA (mm²) | | | | | | | | |
| Crude model | 3.97 (-12.71 to 20.66) | 0.06 | -0.01 | 0.64 | 0.79 (-10.62 to 12.22) | 0.02 | -0.01 | 0.89 |
| Adjusted model | -2.28 (-17.85 to 13.28) | -0.00 | 0.32 | 0.77 | 0.92 (-8.97 to 10.82) | 0.02 | 0.44 | 0.86 |
| NSA (degrees) | | | | | | | | |
| Crude model | -0.33 (-2.18 to 1.52) | -0.04 | -0.01 | 0.72 | 2.42 (0.13 to 4.71) | 0.24 | 0.04 | 0.045 |
| Adjusted model | -0.82 (-2.93 to 1.28) | -0.09 | -0.01 | 0.44 | 3.16 (0.58 to 5.75) | 0.31 | 0.11 | 0.025 |
| HAL (mm) | | | | | | | | |
| Crude model | -3.60 (-7.10 to -0.10) | -0.21 | 0.03 | 0.045 | 0.57 (-2.70 to 3.85) | 0.04 | -0.01 | 0.73 |
| Adjusted model | -3.66 (-7.03 to -0.28) | -0.21 | 0.30 | 0.036 | -9.20 (-3.16 to 2.75) | -0.01 | 0.40 | 0.89 |

Fernale (n - 75)1

p.

-0.01 (-0.04 to 0.04)

 R^2

-0.01

10

-0.01

0.94

Journal Of Strength And Conditioning Research Impact Factor 201

Aaron Smith, Bob Stewart, Kate Westberg, Constantino Stavros

Journal Of Strength And Conditioning Research Impact Factor 201:

Strength and Conditioning for Sports Performance Ian Jeffreys, Jeremy Moody, 2021-03-30 An effective strength and conditioning program is an essential component of the preparation of any athlete or sportsperson Strength and Conditioning for Sports Performance is a comprehensive and authoritative introduction to the theory and practice of strength and conditioning providing students coaches and athletes with everything they need to design and implement effective training programs Revised and updated for a second edition the book continues to include clear and rigorous explanations of the core science underpinning strength and conditioning techniques and give detailed step by step guides to all key training methodologies including training for strength speed endurance flexibility and plyometrics. The second edition expands on the opening coaching section as well as introducing an entirely new section on current training methods which includes examining skill acquisition and motor learning Throughout the book the focus is on the coaching process with every chapter highlighting the application of strength and conditioning techniques in everyday coaching situations Strength and Conditioning for Sports Performance includes a unique and extensive section of sport specific chapters each of which examines in detail the application of strength and conditioning to a particular sport from soccer and basketball to golf and track and field athletics The second edition sees this section expanded to include other sports such as rugby union rugby league and American football The book includes contributions from world leading strength and conditioning specialists including coaches who have worked with Olympic gold medallists and international sports teams at the highest level Strength and Conditioning for Sports Performance is an essential course text for any degree level student with an interest in strength and conditioning for all students looking to achieve professional accreditation and an invaluable reference for all practising strength and conditioning coaches Advanced Strength and Conditioning Anthony Turner, Paul Comfort, 2022-02-14 Becoming an effective strength and conditioning practitioner requires the development of a professional skills set and a thorough understanding of the scientific basis of best practice Aimed at advanced students and novice to expert practitioners in this book the authors explore the latest scientific evidence and apply it to exercise selection and programming choices across the full range of areas in strength and conditioning from strength and power speed and agility to aerobic conditioning Since the first edition of this text was written extensive research has expanded the supporting evidence base that provides the theoretical foundation for each chapter In addition some areas that were previously under researched have now been expanded and some key concepts have been further challenged Each chapter is written by experts with experience in a wide variety of sports including both applied and research experience ensuring this concise but sophisticated textbook is the perfect bridge from introductory study to effective professional practice While advanced concepts are explored within the book the coach must not forget that consistency in the application of the basic principles of strength and conditioning is the foundation of athletic development Advanced Strength and Conditioning An Evidence based Approach is a valuable resource

for all advanced students and practitioners of strength and conditioning and fitness training **Advanced Fitness** Assessment and Exercise Prescription Ann L. Gibson, Dale R. Wagner, Vivian H. Heyward, 2024-02-01 Advanced Fitness Assessment and Exercise Prescription Ninth Edition With HKPropel Online Video is the definitive resource for conducting physical fitness testing and customizing exercise programs Now in its ninth edition this comprehensive guide is fully updated with the latest research the newest exercise testing and prescription guidelines and the most up to date programming content The text reflects the most recent exercise testing and prescription guidelines from the American College of Sports Medicine ACSM along with physical activity recommendations from the U S government and American Heart Association It highlights ACSM guidelines for physical activity and exercise testing requirements to consider before beginning exercise programs Combining important research with practical application of testing and prescription protocols the ninth edition also features the following A new full color interior to provide more detail and understanding of concepts through photos and figures New step by step assessment sidebars that make it easy to locate and refer to assessment procedures Modern guidelines for usage of current technology to test and monitor physical activity Demonstrations of many of the assessments and exercises provided in 73 video clips Structured around the five physical fitness components cardiorespiratory capacity muscular fitness body composition flexibility and balance the text begins with an overview of physical activity health and chronic disease including discussion of preliminary health screenings and risk classification Readers will gain insight into field and laboratory assessments and testing protocols for each component along with detailed information on properly administering the most common assessments The 73 related video clips delivered online through HKPropel provide detailed instruction and demonstration for performing many of the assessments and exercises these include functional movement assessment pull up and push up testing flywheel training and more Finally readers will turn research into practice by understanding how to design personalized exercise prescription customized for each client based on individual assessment outcomes Information on appropriate training methods and programming considerations are presented for each component of fitness With an unparalleled depth of coverage and clearly outlined approach Advanced Fitness Assessment and Exercise Prescription bridges the gap between research and practice for students and exercise professionals alike who are eager to increase their knowledge and skill in assessing elements of fitness and designing individualized exercise programs Earn continuing education credits units A continuing education exam that uses this book is also available It may be purchased separately or as part of a package that includes both the book and exam Note A code for accessing online videos is not included with this ebook but may be purchased separately The Science of Rugby Craig Twist, Paul Worsfold, 2023-05-05 Coaches practitioners and medical staff working in the worldwide sport of rugby will frequently apply scientific principles to their programmes to inform the practice performance health well being and development of their athletes This book explores the scientific principles underpinning the preparation and management of rugby players in both codes and modified versions

of the sport Applied examples are also provided throughout to understand the practical application of the material in a real world context This new edition of The Science of Rugby offers a significant contribution to the field of rugby science that will act as a useful resource to scientists coaches practitioners and students interested in rugby New chapters and key topics include Physical and psychological preparation for rugby Planning and monitoring of training Managing fatigue recovery and nutrition Effects of different environmental conditions and travel on performance The mechanics of rugby techniques and injury Young players and talent identification Considerations for training the female rugby player Modified rugby including rugby sevens touch tag and wheelchair rugby No other book bridges the gap between theory and applied practice in rugby from grass roots to elite international standard and therefore this is essential reading for any student researcher sport scientist coach physiotherapist or clinician with an interest in the game The Science and Practice of Middle and Long Distance Running Richard Blagrove, Philip Hayes, 2021-03-29 The popularity of distance running as a sport and a recreational activity is at an all time high Motivated by the desire to achieve a personal best remain healthy or simply complete an event distance runners of all ages and abilities actively seek out advice from experienced coaches and sport scientists This is also reflected in the growth of programmes of education for young coaches and aspiring sport scientists in recent years There are a multitude of different approaches to training distance runners however the basic principles and ingredients required for success are applicable to any distance runner. The science that underpins the training and physical preparation of distance runners has developed considerably in recent years. The most experienced and successful coaches in the distance running community rarely have the opportunity to share their tried and tested methods of training Similarly the novel work of sport scientists is often only accessible to elite runners their support teams and academia The Science and Practice of Middle and Long Distance Running links together the science and coaching artistry associated with preparing distance runners for events ranging from 800 m up to ultra marathon distances It combines the latest scientific evidence published by world leading sport scientists with the sound training principles and strategies adopted by experienced coaches The book translates cutting edge scientific research from the fields of physiology biomechanics psychology and nutrition into practical suggestions for achieving success Important topical issues and contemporary practices related to health and performance are also addressed This book is an essential addition to the library of any distance runner coach or sport scientist

Physiological Aspects of Sport Training and Performance Jay Hoffman, 2014-03-31 Physiological Aspects of Sport Training and Performance Second Edition With Web Resource updates and expands on the popular first edition providing an in depth discussion of physiological adaptation to exercise Students will learn the importance of an evidence based approach in prescribing exercise while sports medicine professionals and health care providers will appreciate using the text as a primary reference on conditioning and performance of athletes A range of topics are covered including environmental influences on performance hydration status sport nutrition sport supplements and performance enhancing drugs The book is

focused on physiological adaptation to exercise with a goal of providing practical applications to facilitate exercise prescriptions for a variety of athletes Physiological Aspects of Sport Training and Performance Second Edition is organized into five parts The first part examines physiological adaptation and the effects of various modes of training on biochemical hormonal muscular cardiovascular neural and immunological adaptations. The second part covers principles of exercise training and prescription The third part discusses nutrition hydration status sport supplementation and performance enhancing drugs The fourth part focuses on environmental factors and their influence on sport performance The fifth and final part is focused on how certain medical and health conditions influence sport performance Updates in this second edition focus on cutting edge knowledge in sport science and sports medicine including the latest information on physiological adaptations to exercise current trends for training for power speed and agility eye opening discussions on sport supplementation and performance enhancing drugs data on training with medical conditions such as diabetes and exercise induced bronchospasm and groundbreaking information on training in heat and cold and at altitude In addition new chapters offer a practical approach to the yearly training program and sudden death in sport The second edition also incorporates the following features to enhance practical application and facilitate students learning A new web resource includes 80 drills and 41 video demonstrations that help readers understand how to implement the various exercises Chapter objectives provide an overview of key content in each chapter Chapter review questions help students assess their learning In Practice sidebars bring chapter content to life in a practical manner and help students better understand the material Students and instructors will benefit from the new web resource which features 80 drills and detailed instruction on performing each drill The drills can be used for a dynamic warm up or to enhance speed and agility Most drills are accompanied by at least one photo showing how to perform a key movement of the drill Forty of the drills are accompanied by a video of the drill being performed in its entirety and a dynamic warm up routine video features 10 warm up exercises Physiological Aspects of Sport Training and Performance Second Edition provides a strong basis for understanding adaptation to exercise and appreciating how changes in program variables can alter training adaptations All the information in this text is presented in an attractive reader friendly format that is conducive to learning The text serves as both a key educational tool and a primary reference for exercise prescription for athletes Unbreakable Vonda Wright, MD,2025-08-26 NEW YORK TIMES BESTSELLER Stronger muscles and bones increased mobility lifelong independence and a new mentality for aging with power this cutting edge guide to nutrition training and lifestyle will optimize a woman's body for longevity through menopause and beyond Stop believing the BS about getting older In Unbreakable Dr Vonda Wright lays out the science that proves your best years can still be ahead Mel Robbins 1 New York Times bestselling author of The Let Them Theory Building muscle and bone are what I like to call my nursing home avoidance plan There is no better mentor in this important work than Dr Vonda Wright Mary Claire Haver MD 1 New York Times bestselling author of The New Menopause Strong skeletal muscle drives healthy

longevity yet too often women in particular neglect this important measure of fitness Indeed more than 70% of women experience musculoskeletal symptoms like joint pain muscle loss and reduced bone density as they enter perimenopause and menopause These symptoms what Dr Vonda Wright refers to as the musculoskeletal syndrome of menopause can often set us up for osteoporosis osteopenia broken bones increasingly limited mobility and reduced independence later in life That trend stops now Unbreakable outlines a new and direct path to protecting ourselves against this too common fate Drawing on her decades of experience as a pioneering orthopedic surgeon helping women at all fitness levels to repair their bones and regain strength Dr Wright gives clear action steps to shield us from the timebombs of aging in four critical categories Exercise Pinpointing the right combination of cardio and resistance training for you to aid in tissue regeneration and improve metabolic function Nutrition What to eat to extinguish inflammation repopulate your gut biome and support strong bones and muscle growth Lifestyle How to manage chronic stress get more restorative sleep and turn down systemic inflammation in your daily life Supplements What to take to target the elimination of zombie cells and improve your cell function Including a six week master exercise protocol to jumpstart skeletal and muscular strength critical information about baseline blood and mobility tests that will help you understand your current health state and twenty easy anti inflammatory recipes Unbreakable is an invaluable guide to adding more vibrantly healthy life to your years *Triathlon Science* Joe Friel, 2013 The ultimate Sports Nutrition Ronald J. Maughan, 2013-09-24 It is well understood that nexus of knowledge and performance Cover proper nutrition has a significant impact on sports performance All of the essential nutrients must be supplied in the right amounts and at the right times for an athlete to achieve optimal health and performance In addition when devising eating strategies that will help athletes meet their goals sports nutritionists must take account of personal preferences social and cultural issues and a whole range of other factors This latest volume in the Encyclopaedia of Sports Medicine series published by Wiley in partnership with the Medical Commission of the International Olympic Committee Sports Nutrition covers this dynamic field in unparalleled depth and breadth from the scientific underpinnings of nutritional science to the development of practical nutritional programs for athletes in a range of sports Written and edited by the world's leading authorities on nutrition in sports this timely new reference Provides comprehensive coverage of nutrition for both individual and team sports Presents current knowledge of macronutrients micronutrients and dietary supplements for the athlete outlining both benefits and risks Offers clear guidance on the unique nutritional needs of special populations of athletes such as vegetarian athletes young athletes and aging athletes Includes chapters on the clinical nutritional needs of diabetic athletes and athletes with weight management issues Carries the full endorsement of the IOC Medical Commission

Advanced Personal Training Paul Hough, Brad Schoenfeld, 2021-11-14 Effective fitness instruction and training programme design require an exercise specialist trainer to combine professional experience with strategies underpinned by scientific evidence This book allows readers to develop their understanding of the scientific rationale behind important

components of personal training such as monitoring fitness and training programme design Each chapter synthesizes the findings of cutting edge scientific research to identify optimum training methods and dispel some myths that are prevalent in the fitness industry. The chapters within this new edition have been written by internationally renowned experts from several disciplines including strength and conditioning physiology psychology and nutrition Contributions have also been made from esteemed academics who have conducted some of the scientific studies discussed within the book. The authors have interpreted and summarised the scientific evidence and produced evidence based recommendations allowing readers to explore the latest concepts and research findings and apply them in practice. The book includes several new chapters such as evidenced based practice EBP and designing training programmes female clients. This second edition remains the essential text for fitness instructors personal trainers and sport and exercise students. The book provides an invaluable resource for fitness courses exercise science degree programmes and continued professional development for exercise professionals.

Performance and Image Enhancing Drugs and Substances Aaron Smith, Bob Stewart, Kate Westberg, Constantino Stavros, 2018-06-18 In the pursuit of more muscle enhanced strength sustained endurance and idealised physiques an increasing number of elite athletes recreational sport enthusiasts and body conscious gym users are turning to performance and image enhancing drugs and substances PIEDS In many instances such use occurs with little regard for the health social and economic consequences This book presents a nuanced evidence based examination of PIEDS It provides a classification of PIEDS types physical impacts rates of use user profiles legal and sporting status and remedial program interventions covering both elite and recreational use It offers the perfect guide to assist students government policy makers and sport managers in understanding the complex issues surrounding PIEDS consumption Growth, Maturation, Physical Activity, and Sport Robert M. Malina, 2025-04-14 This book is uniquely focused on the growth and maturation of children and adolescents in relation to physical performance The latest edition explores an overview of youth sports including the benefits and risks as well as efforts aimed at talent development **Neuromechanics of Human Movement** Roger M. Enoka, 2024-05-01 Neuromechanics of Human Movement Sixth Edition integrates knowledge from the fields of neurophysiology and biomechanics into a unified framework known as neuromechanics This contemporary approach transcends traditional approaches that focus solely on mechanics and do not consider the role of the sensorimotor system in the control of human movement Authored by Roger Enoka a widely recognized and esteemed scholar in neuromechanics this influential text makes complex information accessible to students of biomechanics motor learning and applied physiology With more than 500 new references from contemporary research this sixth edition provides a scientific foundation to the study of human movement employing precise terms and definitions when discussing ideas The end of the book includes an appendix that showcases both the base and derived units of the metric system an appendix that features curve fitting and smoothing to help readers understand how to reduce noise in their data an appendix on body segment properties and an

appendix that covers the motion at the major joints of the human body The book also includes a glossary of key terms to help readers better understand the material The text includes more than 50 practical learning examples giving students the opportunity to work through a variety of problems and explore current research and applications Content is visually reinforced with over 325 figures including illustrations of the neuromechanics involved in sport and rehabilitation movements to engage students Significant content updates in the sixth edition present information relevant for both research and clinical environments including more contemporary examples throughout the text The latest edition includes new information on the following subjects Wearables to track movement kinematics Characterization of gait disorders Technical advances in electromyography Interactions between muscle tendon bone and joint Intermuscular reflex pathways Control of intentional actions Fatigue and fatigability Training protocols Motor recovery after nervous system injury To encourage a comprehensive learning experience the text follows a logical progression in which each part builds on the material from the previous section It begins with an introduction to the biomechanical terms commonly used to describe movement focusing on the relationship between force and motion Part II deals with the motor system and introduces essential concepts from neurophysiology required for understanding how movement is produced by the nervous system Part III focuses on adaptability of the motor system including the acute and chronic changes that can occur in response to deviations in an individual s level of physical activity The sixth edition of Neuromechanics of Human Movement provides a scientific basis for the study of human movement while continuing to expand current knowledge in the fields of biomechanics and neurophysiology By integrating these fields in a unique framework this text offers professionals and students both valuable clinical information and inspiration to deepen their study of human movement Move Better, Eat Smarter, Live Happier Joseph A. Meier, 2018-01-08 What can we really control throughout our lifetime that may have an impact on our health The answer to an extent is a lot We can shape our environment to better deal with roadblocks We can control how and how much we move We can control what we choose to put into our mouths We can choose the attitude and outlook we take with us each day We can choose to let motivation elude us or figure out new ways to regain it We can choose who we spend most of our time with and the influence those people have on the decisions we make with or without them around Many people feel helpless when it comes to balancing these factors It doesn't have to be difficult for it to last It just has to be done in small manageable steps Learn apply evaluate and adjust MOVE Better EAT Smarter LIVE Happier Joseph A Meier **Elite Youth Cycling** Alfred Nimmerichter, 2018-09-03 Elite Youth Cycling showcases the latest cutting edge research in youth cycling performance Covering both endurance and sprint cycling events the book explores the effect of cycling on the maturation of the body from childhood to adolescence suggests long term training and nutritional strategies for young athletes and discusses issues such as injury prevention long term athlete health and body image in endurance cyclists Divided into sections on growth and maturation training and testing sports medicine and nutrition and coaching and psychology the book includes chapters on

Muscle bone and cardiopulmonary development of young cyclists Performance assessment in the laboratory and on the track Longitudinal training strategies and concurrent strength training Overuse injuries and injury prevention Nutrition and ergogenic aids Personal and psychosocial development Including directions for future research in each section Elite Youth Cycling is an authoritative and comprehensive anthology of the latest research in youth cycling It is vital reading for any physiologist psychologist strength and conditioning coach or sport therapist working with young cyclists and any academic researching youth sport and the development of young athletes Sound and Noise Marcia Jenneth Epstein, 2020-10-30 This book is about how you listen and what you hear about how to have a dialogue with the sounds around you Marcia Jenneth Epstein gives readers the impetus and the tools to understand the sounds and noise that define their daily lives in this groundbreaking interdisciplinary study of how auditory stimuli impact both individuals and communities Epstein employs scientific and sociological perspectives to examine noise in multiple contexts as a threat to health and peace of mind as a motivator for social cohesion as a potent form of communication and expression of power She draws on a massive base of specialist literature from fields as diverse as nursing and neuroscience sociology and sound studies acoustic ecology and urban planning engineering anthropology and musicology among others synthesizing and explaining these findings to evaluate the ubiquitous effects of sound in everyday life Epstein investigates speech and music as well as noise and explores their physical and cultural dimensions Ultimately she argues for an engaged public dialogue on sound built on a shared foundation of critical listening and provides the understanding for all of us to speak and be heard in such a discussion Sound and Noise is a timely evaluation of the noise that surrounds us how we hear it and what we can do about it of Sport and Exercise Psychology Robert S. Weinberg, Daniel Gould, 2023-03-03 This book focuses on human behavior in certain types of situations namely sport and exercise settings It examines what motivates people what angers them and what scares them how they regulate their thoughts feelings and emotions and how their behaviors can become more effective

The Use of Applied Technology in Team Sport José Pino-Ortega, Markel Rico-González, 2021-07-22 The use of technology within sport is well established most professional sport teams engage in the use of electronic performance and tracking systems. This book is the first to offer a deep and structured examination of these technologies and how they are used in a team sport setting. The Use of Applied Technology in Team Sport describes and assists researchers academics and professionals with understanding the methodology around applied technology in sport examining what systems track players performance and who are the manufacturers that provide these systems. This new volume goes on to describe how to apply the systems highlights the ways of reporting analysis information and helps the reader to know and understand the future avenues of research and development. The Use of Applied Technology in Team Sport is considered an essential guide for researchers academics and students as well as professionals working in the areas of Applied Sport Science Coaching and subjects relating to Physiology Biomechanics Sports Engineering Sports Technology and Performance Analysis in Sport

Physiological Assessment of Human Fitness Peter J. Maud, Carl Foster, 2006 This text summarises current scientific methods for the assessment of human physiological fitness The authors provide a rationale for methods of assessment examine the limitations of some methods and provide details of alternative techniques

Cumulated Index Medicus, 1967

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