



# Fundamentalna Biomechanika Sportu i Aktywności Fizycznej

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## Opis

## Fundamental Biomechanics of Sport and Exercise

Producent: Routledge

- **temat:** Medical / Sports Medicine, Medical/Physiology, Medical/Sports Medicine, SPORTS & RECREATION / General, ANF: Environment and Ecology, Angular Momentum, Ankle Joint, Ankle Joints, Articular Cartilage, Articular Surface, Biomechanics, Biomechanics, human kinetics, Biomechanics., Biomedical engineering, Collagen Fi Bres, Distance Time Data, EXERCISE, Environmental science, engineering & technology, Environmental science, engineering and technology, Epiphyseal Plates, Exercise - Physiological aspects, Exercise;Physiological aspects., Fi Bre, Forefoot Striker, Free Body Diagram, General, General Adult, Gravitational Potential Energy, Ground Reaction Force, Hip Joint Reaction Force, Human mechanics, Hyaline Cartilage, Hydrodynamic Lift Force, Impact Force Peak, Joint Capsule, Joint Reaction Forces, KINESIOLOGY AND HUMAN BIOMECHANICS, Knife Edge Support, MAJORS, MEDICAL, MEDICAL / Sports Medicine, Medical/Physiology, Medical/Sports Medicine, Mediolateral Axis, Muscle Fi Bre, Musculoskeletal Components, Musculotendinous Units, Nerve Fi Bres, Newton's Fi Rst Law, Non-Fiction, Physiology, Pressure Drag, Propulsion Phase, SPORTS & RECREATION, SPORTS & RECREATION / General, Speed Time Graph, Spinal Cord, Sports & outdoor recreation, Sports - Physiological aspects, Sports Medicine, Sports and Active outdoor recreation, Sports;Physiological aspects., Stretch Shorten Cycle, System, TKE, Textbooks (Various Levels), Tibiofemoral Joint, articular, articular; components; force; ground; musculoskeletal; musculotendinous; reaction; surfaces; system; units; Ground Reaction Force; Fi Bre; Free Body Diagram; Musculoskeletal Components; Articular Cartilage; Musculotendinous Units; Joint Reaction Forces; Epiphyseal Plates; Gravitational Potential Energy; Spinal Cord; Newton's Fi Rst Law; Knife Edge Support; Forefoot Striker; Mediolateral Axis; TKE; Stretch Shorten Cycle; Angular Momentum; Hip Joint Reaction Force; Ankle Joints; Hydrodynamic Lift Force, components, force, ground, musculoskeletal, musculotendinous, reaction, surfaces, units, Biomechanics, human kinetics, Biomedical engineering, Environmental science, engineering and technology, Sports and Active outdoor recreation, Environmental science, engineering & technology, Sports & outdoor recreation
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