

Swimming Anatomy

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The Anatomy of Sports Injuries
Swimming Anatomy
A Study of Anatomy and Physiology for Swimming Coaches
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A Study of Anatomy and Physiology for Swimming Coaches
The Mechanics and Physiology of Animal Swimming
The Handbook of Sports Medicine and Science
Swimming Science
Swimming Science V
Biomechanics and Medicine in Swimming
The Amateur Swimming Association Book on Swimming and Swimming Strokes. (Revised.).
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Arshad Iqbal Brad Walker Noel Bleasdale
Noel Bleasdale Noel Bleasdale Edward Hume Kendall Noel Bleasdale
L. Maddock Joel M. Stager
International Symposium of Biomechanics and Medicine in Swimming
Staff Arie Peter Hollander
Amateur Swimming Association (England)
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contains in depth descriptions of 119 sports injuries each with illustrations that show the anatomy of the injury and includes line drawings of simple stretching strengthening and rehabilitation exercises as well as advice on injury prevention

this volume brings together current research on a wide range of swimming organisms with an emphasis on the biomechanics physiology and hydrodynamics of swimming in or on water several chapters deal with different aspects of fish swimming from the use of different gaits to the operation of the locomotor muscles all chapters are by recognised authorities in their different fields and all are accessible to biologists interested in aquatic locomotion

the long awaited new edition of swimming updates the highly successful first edition edited by costill maglishco and richardson which was published in the early 1990s the second edition contains less material on how to swim and more on the physics of swimming it contains information on the latest methods of analyzing swim performances it presents current sports science knowledge specifically relevant to coaching swimmers at club county or national level covering characteristics of swimming including important concepts in propulsion functional anatomy physiology biochemistry biomechanics and psychology the handbooks of sports medicine and science present basic clinical and scientific

information in a clear style and format as related to specific sports events drawn from the olympic summer and winter games each handbook is written by a small team of authorities co ordinated by an editor who has international respect and visibility in the particular sport activity their charge is to present material for medical doctors who work with athletes team coaches who have academic preparation in basic science physical therapists and other allied health personnel and knowledgeable athletes each volume represents up to date information on the basic biology of the sport conditioning techniques nutrition and the medical aspects of injury prevention treatment and rehabilitation

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