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http://www.springer.com/us/book/9781441996183
Multiscale modeling in computational biomechanics . Tawhai, M.; Bischoff, J.; Einstein, D.; Erdemir, A.; and the musculoskeletal system and motor control.
http://technav.ieee.org/tag/3405/biomechanics

Using a combination of experimental and computational tools, human motion, musculoskeletal modeling, Computational Biomechanics Lab;
http://ritchieschool.du.edu/research/centers-institutes/orthopaedic-biomechanics/

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http://www.orthop.washington.edu/?q=research/ourlabs/computational-robotics-experimental-biomechanics-core-lab.html

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Computational Biomechanics for Medicine: Soft Tissues and the Musculoskeletal System: Amazon.es: Adam Wittek, Poul M. F. Nielsen, Karol Miller: Libros en idiomas
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http://www.sciencedirect.com/science/article/pii/B9780857096616500152

Experimental and Computational Biomechanics; and application of experimental and computational techniques to the study of musculoskeletal and
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http://en.wikipedia.org/wiki/Biomechanics

Musculoskeletal System Perspective. Musculoskeletal modeling can provide the outlining principles of locomotion including movement control and loading on the hard and
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Simulation and Animation of Musculoskeletal Joint System. E. Y. S. Chao. Orthopaedic Biomechanics Laboratory, Computational Modeling to Predict Mechanical
http://biomechanical.asmedigitalcollection.asme.org/article.aspx?articleid=1399652

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