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Senior Lecturer, Director of the  
Musculoskeletal Pain & Injury  
Research Unit, Physiotherapy  
Department, University of  
Queensland

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the lower limb, and the influence  
they have on each other while an  
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In contrast, the lower extremity is  
well equipped for its functions of

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weight bearing and locomotion.

Beyond these basic functions, activities such as kicking a field goal in football, performing a long jump or a high jump, and maintaining balance en pointe in ballet reveal some of the more specialized capabilities of the

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The Biomechanics of the Human  
Lower Extremity | Basic ...

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4.0 out of 5 stars Clinical

Biomechanics of the Lower  
Extremities. Reviewed in the  
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2007. Very clear and concise.  
Good clinical information for the  
practising clinician combined with  
a good biomechanical analysis of

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Clinical Biomechanics | Vol 75,  
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ers, presented in its clinical and  
applied biomechanics form. The  
textbook provides an excellent  
overview of the many facets of  
lower limb prosthetic design and

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engineering for the ardent clinician  
researcher and student. The book  
delves into many of the basic  
concepts that are required  
knowledge for the

Biomechanics of Lower Limb  
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