



**Biomechanics: Principles and Applications:
Selected Proceedings of the 3rd General Meeting of
the European Society of Biomechanics Nijmegen,
The ... January 1982 (Developments in
Biomechanics)**

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Biomechanics as a scientific activity is not new. Already involved (or so it is said) in its practice were Aristotle (384-327 BC) and Leonardo da Vinci (1452-1519). Recently, however, it has become fashionable as a separate field, as witnessed by the existence of a Journal of Biomechanics (1968), an International (1973), a European (1976) and an American (1977) Society of Biomechanics, and an amount of (usually recently erected) Biomechanics Laboratories at Universities or other institutions throughout the world. If one organises a Conference on Biomechanics, a relatively large number of scientists leave their cubicles or workshops to visit the place of worship. It becomes quickly evident, however, that such a forum for scientific communication is far from being homogeneous. All are not of the same belief, and the variety in professional interests almost parallels the number of attendants. "Biomechanics, the science of applying methods and principles of Mechanics to biological tissues and medical problems" is a definition which, in one form or another, has found wide acceptance among biomechanicians. Nevertheless, Biomechanics is interwoven and thus often confused with other scientific endeavors. It is colored differently by its many fields of application (e. g. Orthopaedic and Cardio-Vascular Surgery, Dentistry, Rehabilitation, Physical Medicine, Injury Prevention, Sports and others), and the backgrounds of its disciplinaries. It partly overlaps sciences as Biomaterials, Medical Physics and Biophysics, Physiology, and Functional Anatomy.

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