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Margareta Nordin, P.T., Dr. Sci. Director.

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PhD (Author)

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BIOMECHANICS OF THE
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methods commonly used to determine
musculoskeletal loading during human
movement. Representative results of
muscle, ligament, and joint-contact
loading incurred during exercise and daily
activity are given in Sec. 6.7.

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Chapter 2 Joint Anatomy and Basic
Biomechanics. Kinematics is a branch of
mechanics that deals with the geometry of
the motion of objects, including
displacement, velocity, and acceleration,
without taking into account the forces that

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produce the motion. Kinetics, however, is the study of the relationships between the force system acting on a body and the changes it produces in body motion.

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