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of the principles of biomechanics? Answer- Many factors affect human movement along with the principles of biomechanics. Some factors might be performer characteristics (psychological, perceptual, or social), the physical environment, the goal of the movement, and the philosophical goals of the kinesiology professional. 8.

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If body postures are inversely related, and high forces are the goal of the movement, 34 FUNDAMENTALS OF BIOMECHANICS more simultaneous muscle actions and angles below 45 degrees. Chapter 5 will joints rotations are usually observed, while give several examples of how biomechani- low-force...

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Most sports biomechanics studies are based on rigid-body models of the skeletal system. Rigid-body mechanics is divided into statics and dynamics (Figure 2.1). Sta- tics is the study of objects at rest or in uni- form (constant) motion. Dynamics is the study of objects being accelerated by the ac- tions of forces.

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