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CO BASIC BIOMECHANICS OF THE MUSCULOSKELETAL SYSTEM 2 of 3 . Object: Material Property of Bone Composition □ Mineral (70%) Inorganic Phase Hydroxyapatite (95%) and Impurities (5%) □ Matrix (25%) Organic Phase Collagen/proteins (98%) and Bone cells (2%) □ Water (5 to 8%) 2.

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BIOMECHANICS OF THE MUSCULOSKELETAL SYSTEM 6.3. 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.

CHAPTER 6 BIOMECHANICS OF THE MUSCULOSKELETAL SYSTEM

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