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responses, which can be used to determine normal function, predict changes, and propose interventions.

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Basic Biomechanics of the Musculoskeletal System, North American Edition 4th Edition, Kindle Edition by Margareta Nordin (Author), Victor H. Frankel (Author) Format: Kindle Edition 4.8 out of 5 stars 20 ratings

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Basic biomechanics of the musculoskeletal system, ed. 2. Nordin, M and Frankel, VH Lea & Febiger, Philadelphia, 1989

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Therefore biomechanics concerns the interrelations of the skeleton, muscles, and joints. The bones form the levers, the ligaments surrounding the joints form hinges, and the muscles provide the forces for moving the levers about the joints. Force is an action exerted on a body that causes it to deform or to move.

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ISBN: 9781451117097 1451117094: OCLC Number: 798384014: Description: xiv, 454 p. : ill. ; 28 cm: Contents: Introduction to biomechanics: basic terminology and concepts / Nihat Özkaya, Dawn Leger --Appendix: the International System of Measurement (Le Système International d'Unites) / Dennis R. Carter --Biomechanics of bone / Victor H. Frankel, Margareta Nordin --Biomechanics of articular ...

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