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Summary. The Handbook of Imaging in Biological Mechanics presents the spectrum of imaging techniques used for noninvasive visualization of the morphology and mechanics of the large and small—from organs to individual macromolecules. The handbook presents optimal imaging technologies to study deformation, stress,...Emerging imaging techniques have opened new fronts to investigate tissues, cells, and proteins. Transformative technologies such as microCT scans, super-resolution microscopy, fluorescence-based tools, and other methods now allow us to study the mechanics of cancer, dissect the origins of cellular force regulation, and examine biological ...Handbook of Imaging in Biological Mechanics. Boca Raton: CRC Press, <https://doi.org/10.1201/b17566> Boca Raton: CRC Press, <https://doi.org/10.1201/b17566> Emerging imaging techniques have opened new fronts to investigate tissues, cells, and proteins. The Handbook of Imaging in Biological Mechanics presents the spectrum of imaging techniques used for noninvasive visualization of the morphology and mechanics of the large and small—from organs to individual macromolecules., Handbook Of Imaging In Biological Mechanics.

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