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to new methods of biological imaging and sensing. and Medical Physics, Biomedical Engineering and Biological Physics; Biomedical Engineering

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<http://www.biomedical-engineering-online.com/content/3/1/11>

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Multimodality imaging International Society for Photogrammetry and Remote Sensing, Dept Medical Physics & Biomedical Engineering

<http://www.ucl.ac.uk/medphys/research/borl/imaging/multimodality>

Goldberg, Bennett - Department of Physics, Boston -

B. B. Goldberg, and C. R. Cantor, "Applications of Optical Resonance to Biological Sensing and Imaging: and Medical Physics, Biomedical Engineering

<http://ultra.bu.edu/papers.asp>

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An excellent survey of and introduction to new methods of biological imaging and sensing, particularly related to biomedical measurements and controls.

<http://www.barnesandnoble.com/w/biological-imaging-and-sensing-t-furukawa/1100015339?ean=9783642078668>

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