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The Handbook of Biological Confocal Microscopy is a great collection of essays on a multitude of topics ranging from optics, laser physics and photochemistry to fluorescent labeling of cells and live cell microscopy. The depth of some essays may be beyond the comfortable grasp of a biologist but after all, this is a handbook not a textbook.

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Once the second edition was safely off to the printer, the 110 larger world of micro-CT and micro-MRI and the smaller world authors breathed a sigh of relief and relaxed, secure in the belief revealed by the scanning and transmission electron microscopes. that they would “never have to do that

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