

Principles Of Three-Dimensional Imaging In Confocal Microscopes By Min Gu

By Min Gu

Min Gu gained the Ph Principles of Three-Dimensional Imaging in Confocal Microscopes and Principles of Three-Dimensional Imaging in Confocal

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<http://www.tandfonline.com/doi/abs/10.1080/09500349114552311>

Course Syllabus Course study and apply the principles of advanced microscopy for in the field of confocal microscopy and live-cell imaging.

http://www.chemistry.mtu.edu/pages/syl_archive/archive/spring2014/CH6800.pdf

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In this paper we derive the three-dimensional scalar theory of the overall imaging process in The results are compared with those for an ideal confocal microscope.

<http://www.tandfonline.com/doi/full/10.1080/09500340600828541>

Professor Min Gu is a Laureate Fellow Principles of three-dimensional imaging in confocal microscopes (352 Three-dimensional deep sub-diffraction

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confocal microscopy 1. ABSTRACT frequency-domain field confinement in scanning microscopy (1995). [2] Min Gu, Principles of three-dimensional imaging in

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Min Gu () is an storage with internationally renowned expertise in three-dimensional optical imaging of Three-Dimensional Imaging in Confocal

http://en.wikipedia.org/wiki/Min_Gu

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http://www.focusonmicroscopy.org/2010/PDF/233_Jing.pdf

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Min Gu () is an elected Professor Gu is a sole author of two standard reference books, Principles of Three-Dimensional Imaging in Confocal

<http://www.bitcongress.com/nano2012/Min%20Gu.pdf>

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