

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

By Min Gu

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<http://www.sciencedirect.com/science/article/pii/S0030399298000140>

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

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http://link.springer.com/chapter/10.1007/978-3-540-48471-4_3

is used to describe three-dimensional (3D) imaging in transmission and reflection confocal scanning microscopes with a finite-sized detector. Min Gu a & C.J.R

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<http://www.swinburne.edu.au/engineering/cmp/MinGu.php>

References from the article A new super-resolution element for array confocal microscopy. Min Gu 1996 Principles of Three-dimensional axial imaging Optik 99

<http://iopscience.iop.org/0957-0233/17/3/S24/refs>

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

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

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Prof. Min Gu - Swinburne Univ of Area of Expertise: confocal microscopy, biophotonics, Principles of Three-Dimensional Imaging in Confocal Microscopes

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