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Stephen A. Campbell is Professor of Electrical and Computer Engineering at the University of Minnesota, Distinguished Professor of the Technology, Director of the Nanofabrication Center, and Director of the Center for Nanostructure Applications. He has extensive experience in academia and industry in microelectronic processing.

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Jim Campbell, born 1956 in Chicago, Illinois, is a contemporary San Francisco based artist who primarily works with LED light installations. Campbell began his artistic career in filmmaking but switched to electronic sculpture in 1990 and started making his iconic LED matrix

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Fabrication Engineering at the Micro- and Nanoscale, by Stephen Campbell, 4th Edition, Oxford University Press Errata, by Chris Mack, chris@lithoguru.com While teaching out of this book at the University of Texas at Austin, Fall 2013, I discovered the following errors and suggested improvements. Note that I only read certain parts of certain

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The Campbell Advanced Manufacturing Education Laboratory for Fabrication (CAMEL Fab), located in Room 102 of Carrie Rich Hall, is a prototyping workshop for students of the School of Engineering. It contains mills, lathes, saws, drills, laser engraver and other hand and power tools.

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