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## DEVELOPING HIGH-FINESSE CAVITIES FOR PHASE CONTRAST ELECTRON MICROSCOPY



GRIN Verlag Sep 2015, 2015. Taschenbuch. Book Condition: Neu. 211x146x7 mm. Neuware - Research Paper from the year 2014 in the subject Physics - Optics, University of California, Berkeley , language: English, abstract: The transmission electron microscope is an indispensable tool in science, with applications across medicine, materials science, and geology, among others. However, it is limited in its ability to operate with Zernike phase contrast, a technology commonplace in light microscopy. Zernike phase contrast can be obtained, but only...

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- Authored by Kevin Li
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