

Generalized Phase Contrast:: Applications In Optics And Photonics (Springer Series In Optical Sciences) By Jesper Glückstad

By Jesper Glückstad

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References from the article Combining Generalized Phase Contrast with matched GJ ckstad J 2004 Application in Optics and Photonics Springer Ser

Light-driven robotics for nanoscopy "Generalized Phase Contrast: Applications in Optics and Photonics," Springer Series in Optical Sciences 146,

and the second on the generalized phase contrast (GPC) method (GJ ckstad Generalized phase contrast. Application Optical Society of America A: Optics,

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and secondly to provide them with experience in modeling the theory and applications using of Applied Optics, Contemporary Optical Image Springer Science

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