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Structured Light and Its Applications: An Introduction to Phase- Structured Beams and Nanoscale Optical Forces, Paspalakis and P. L. Knight, Phys. Rev.

http://www.academia.edu/3698984/Phys_Rev_A_87_053840

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Andrews D. Structured light and its applications: an introduction to phase-structured beams and nanoscale optical forces - Amsterdam: Elsevier, 2008. - x, 341 p.: ill.

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