

Applied Digital Optics: From Micro-optics To Nanophotonics By Bernard C. Kress;Patrick Meyrueis

By Bernard C. Kress;Patrick Meyrueis

Performance Photonics Applied digital optics : from micro-optics to nanophotonics, Section 7.3.1
Achromatization of Hybrid Refractive/Diffractive Lenses

0 reviews, published 2000), Applied Digital Optics Applied Digital Optics: From Micro-Optics to Nanophotonics by Bernard C. Kress, Patrick Meyrueis 0.0 of 5

An HUD uses an optical combiner a transparent panel in front of the (Digital Diffractive Optics and Applied Digital Optics Micro-Optics : elements

Special Events; R & D Design: Diffractive Optics" (2005, Mac Graw Hill) and "Applied Digital Optics" as well as a field guide "Digital Micro-Optics"

References from the article Nonparaxial anamorphic diffractive lenses. The European Optical Kress B C and Meyrueis P 2009 Applied Digital Optics: From Micro

An Introduction to Planar Diffractive Optics and Related Technology by Bernard C. Kress, Patrick Meyrueis. Digital Diffractive Optics. Kress Bernard C.

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Bernard C. Kress is the author of Applied Digital Optics (0.0 avg rating, 0 ratings, 0 reviews, published 2009)

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