

## Field Guide To Polarization Spie Vol Fg05

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linear polarizer, which is characterized by two absorption coefficients that differ along the x- and y-axes, respectively. The absorption coefficients in the amplitude domain are defined by  $p_x$  and  $p_y$  and are.

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Nevertheless, the field components  $E_x(z,t)$  and  $E_y(z,t)$  continue to be time-space dependent. A plot of the nonstandard polarization ellipse is shown below. The figure also shows the rotated  $\xi$ - $\eta$  coordinate system. Because of the amplitudes  $E_{0x}$  and  $E_{0y}$  and the phase  $\delta$  are constant, the polarization ellipse remains fixed as the polarized beam propagates.

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### **Front Matter**

Please contact us at [fieldguides@SPIE.org](mailto:fieldguides@SPIE.org). John E. Greivenkamp, Series Editor Optical Sciences Center The University of Arizona  
Field Guide to Polarized Light The polarization of light is one of the most remarkable phenomena in nature and has led to numerous discoveries and applications.

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Within this Field Guide, you will find formulae and descriptions of electromagnetic wave phenomena that are fundamental to the wave theory of light. Author Dan Smith has included tools central to describing polarization, interference, and diffraction.

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