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In general, the optical field is elliptically polarized, but there are several combinations of amplitude and phase that are especially important. These are called degenerate polarization states: (1) linearly horizontal/vertical polarized light (LHP/LVP), (2) linear $\pm 45^\circ$ polarized light (L+45P/L-45P), and (3) right/left circularly polarized light (RCP/LCP).

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Excerpt from Field Guide to Polarization. The polarizing element that changes the

amplitude is a 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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Please contact us at fieldguides@SPIE.org. John E. Greivenkamp, Series Editor
Optical Sciences Center The University of Arizona
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