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Excerpt from Field Guide to Polarization. According to Fresnel's theory, $E_x(z,t)$ and $E_y(z,t)$ describe sinusoidal oscillations in the x-z and y-z planes, respectively (see the figure on p. 6). By themselves, these equations are not particularly revealing.

The Polarization Ellipse - SPIE

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the electric field: the variation of the electric field direction in space at an instant in time, or the variation of the electric field direction in time at a fixed point ...

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The Polarization of Light - SPIE

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laser cooling of atoms, ions, nanoparticles, and solids, including Doppler cooling, polarization gradient cooling, different sub-recoil schemes of laser cooling, forced evaporation, laser cooling with anti-Stokes fluorescence, hybrid laser cooling, and Raman and Brillouin cooling.

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Linear Polarization - SPIE

Field Guide to Polarization. Author (s) Collett, Edward. Publication. Bellingham : SPIE, 2005. - 149 p. Series. (FG05 ; 5) Subject category.

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Front Matter - SPIE

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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