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The simplest type of polarization is called linear polarization. At an instant in time, the electric field E is always pointing in one direction for all points in space. At one point in space, the electric field changes magnitude sinusoidally through time, but always points in the same direction.

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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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The polarization of light is one of the most remarkable phenomena in nature and has led to numerous discoveries and applications. The nature and mathematical formulation of unpolarized light and partially polarized light were not readily forthcoming until the 1950s, when questions about polarized light and the mathematical tools to deal with it began to be addressed in earnest.

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