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second-year physics course, with modern physics, and would have seen rudimentary concepts in geometrical optics, interference, and diffraction, but not Fresnel's equations and concepts such as group velocity and group index. Typically an optoelectronics course would be given either after a semiconductor devices course or concurrently with it.

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The first cosine term represents the field distribution along y and the second term is the propagation of the field long the waveguide in the z-direction. Thus, the amplitude is Amplitude =2 cos( E y 21 ) o m The intensity is maximum or minimum at the center. We can choose = 0 ( m = 0), = ( m = 1), =

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