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6ROXWLRQV0DQXDO 3UHOLPLQDU\ &KDSWHU 'HFHPEHU Figure 2Q1-1 Amplitude of the electric field across the planar dielectric waveguide. Red, = 0; blue, $m = 1$; black, $m = 2$. 2.2 Standing waves inside the core of a symmetric slab waveguide Consider a symmetric planar

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Optoelectronics and Photonics: Principles and Practices. Written for one-semester, undergraduate-level courses in optoelectronics & photonics, this text takes a fresh look at the enormous developments in electro-optic devices and associated materials, such as Pockels (Lithium Niobate) modulators.

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