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8 where J_N and K_N are defined in Eq. (2-54). If for $v = 0$ the term in square brackets on the right-hand side is non-zero, that is, if Eq. (2-56a) does not hold, then we must have that A

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- Main Characteristics of Fiber Optics Communication System. - Light propagation in an Optical Fiber. OPTICAL FIBER COMMUNICATION SYSTEM which can be obtained as set of solutions for given m . - To find number of modes, the normalized frequency can be defined as:

OPTICAL FIBERS AND FIBER-OPTIC COMMUNICATIONS 10.7 FIGURE 5 Bessel functions $J_m(r)$ for $m = 0, 1, \text{ and } 2$. The step-index fiber of circular symmetry is a particularly important case, because analytic field solutions are possible and the concept of the "order" of a mode can be., (H n, 2

fiber, (b) a single-mode step-index fiber, and (c) a multimode graded-index fiber. with constant refractive indices in the core and the cladding are called step-index fibers. In a graded-index fiber the velocity increases with distance from the core axis (since the refractive index decreases).