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fibers are also immune to electromagnetic interference, a problem from which metal wires suffer excessively.

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Stimulated Emission of
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theoretical basis for
the development of
laser was provided by

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(or fibre) is a glass or
plastic fiber that
carries light along its
length. Light is kept in
the "core" of the

optical fiber by total
internal reflection.

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 Nearest neighbor
 distance = $\sqrt{3} a$
 Lattice
 constant = $a = 4 \text{ \AA}$
 $\sqrt{3}$
 Number of atoms per
 unit cell = $z = 1$
 Volume of all atoms in
 unit cell = $V = 2 \times \frac{4}{3} \pi r^3$
 Volume of unit cell
 $= V = a^3 = (4 \text{ \AA} \sqrt{3})^3$
 Atomic Packing Factor
 is $2 \times 4 \times \frac{4}{3} \pi r^3$

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Single mode fibre. If for
 the mode with $p=1$ θ_c
 is greater than the
 critical angle for the
 total internal reflection
 θ_c , then it cannot
 propagate, only the
 $p=0$ mode will. This is
 the case for a single
 mode fibre. To
 generalise a fibre will
 carry modes $0, 1, 2, \dots, p-1$
 (that is, p modes) if.
 $2. \frac{2d}{\lambda} < p$

Lecture 3: Fibre Optics - University of Sheffield

$\frac{2d}{\lambda} < p$
 $V = \mu_1^2 - \mu_2^2 = 2$
 $2 \text{ NA} \lambda$ Where, d =
 fiber core diameter ; λ
 = wavelength of light

NA=numerical aperture
For a single mode fiber, $V \leq 2.4$
and for multimode fiber, $V \geq 2.4$.
Mathematically, the number of modes for a fiber is given by:
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