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Optical Fiber Communications (Asia Adaptation): Gerd ...

Gerd Keiser is a research professor at Boston University and a professor and consultant at PhotonicsComm Solutions, a firm specializing in education and consulting for the optical communications and biophotonics industries. Previously he was involved with telecom technologies at Honeywell, GTE, and General Dynamics.

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Optical fiber communication gerd keiser. Thus, a particular semiconductor material can be used only over a limited wavelength range. The upper wavelength cutoff λ_c is determined by the band gap energy E_g of the material. If E_g is expressed in units of electron volts (eV), then λ_c is given in units of micrometers (μm) by $\lambda_c (\mu\text{m}) = \frac{1.24}{E_g (\text{eV})}$.

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About the Author: . Gerd Keiser is a research professor at Boston University and a professor and consultant at PhotonicsComm Solutions, a firm specializing in education and consulting for the optical communications and biophotonics industries. Previously he was involved with telecom technologies at Honeywell, GTE, and General Dynamics.

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