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[Photonic-crystal fiber - Wikipedia](#)

Photonic-crystal fiber (PCF) is a class of optical fiber based on the properties of photonic crystals. It was first explored in 1996 at University of Bath, UK.

[Photonic crystal fibres | Nature](#)

Photonic crystal fibres have wavelength-scale morphological microstructure running down their length. This structure enables light to be controlled within the fibre in ways not previously possible

[Photonic crystal - Wikipedia](#)

A photonic crystal is a periodic optical nanostructure that affects the motion of photons in much the same way that ionic lattices affect electrons in solids.

[Characteristics of pulse trapping by ultrashort soliton ...](#)

Characteristics of pulse trapping by use of ultrashort soliton pulses in optical fibers across the zero-dispersion wavelength Norihiko Nishizawa and Toshio Goto

Department

[RP Photonics Encyclopedia - photonic crystal fibers, PCF ...](#)

A photonic crystal fiber (also called holey fiber, hole-assisted fiber, microstructure fiber, or microstructured fiber) is an optical fiber which obtains its waveguide properties not from a spatially varying glass composition but from an arrangement of very tiny and closely spaced air holes which go through the whole length of fiber.

[EP1740511B1 - Preform for photonic crystal fibre and ...](#)

[EP1740511B1 - Preform for photonic crystal fibre and method of fabricating it - Google Patents](#) [Preform for photonic crystal fibre and method of fabricating it](#)

[Photonic crystal fibers - NKT Photonics](#)

Photonic crystal fibers (PCFs) are optical fibers that employ a microstructured arrangement of material in a background material of different refractive index. The background material is often undoped silica and a low index region is typically provided by air voids running along the length of the fiber.