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GOVIND P. AGRAWAL is a professor at the Institute of Optics at the University of Rochester and a Fellow of both the Optical Society of America and the Institute of Electrical and Electronics Engineering. He is the author or coauthor of over 300 research papers, book chapters, and monographs.

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Govind P. Agrawal is an Indian American physicist and a fellow of both the IEEE and the Optical Society of America. He is the recipient of James C. Wyant Professorship of Optics at the Institute of Optics and a professor of physics at the University of Rochester. He is also a senior scientist at the Laboratory for Laser Energetics in the University of Rochester. Agrawal has authored and co-authored several highly cited books in the fields of non-linear fiber optics, optical communications, and s

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Research Overview Dr. Agrawal's research interests cover several areas of optics including nonlinear photonics, fiber optics, lasers, quantum optics, silicon photonics, and optical communications. He has authored eight books several of which are used worldwide for teaching and graduate education.

The Institute of Optics - University of Rochester

Fiber-Optic Communication Systems. Govind P. Agrawal. The Institute of Optics, University of Rochester* This comprehensive, up-to-date account of fiber-optic communication focuses on the physics and technology behind fiber-optic communication systems while covering both the systems and components aspects* Provides extensive details on the WDM technology and system design issues that have developed since the last edition.

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Working of Fiber optic communication The Receiver circuit consists of a photo detector along with an appropriate electronic circuit, which is capable of measuring magnitude, frequency and phase of the optic field. This type of communication uses the wave lengths near to the infrared band that are just above the visible range.