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[Fibre \(Fiber\) vs Copper as Fast As Possible Fiber Optic Fundamentals Pt 2 How does the INTERNET work? | ICT #2 Introduction to Fiber Optics used in a LAN \(Local Area Network\). On-Demand: Fiber Optic Network Design, Part 1 Lec08: Optical communication system Block diagram and working of fiber optic communication system T.Y.B.Sc \(Electronic Science\) | Sem III | EL336 :Fiber Optic Communication | S.K.Jadhav Principle of fibre optics Optical Communication Lecture 1 By Mr. Gaurav Sahu | AKTU Digital Education Fiber optic cables: How they work OPTICAL FIBER COMMUNICATION SYSTEM | FIBER OPTIC COMMUNICATION SYSTEM | PART 1 | WITH EXAM NOTES | GEL7014 - Week 8c - Homework Set B - Matlab Fiber Optic Communication Systems Agrawal](#)

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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 also a Senior Scientist at the Laboratory for Laser Energetics.

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GOVIND P. AGRAWAL, PhD, is a professor at the Institute of Optics at the University of Rochester. He is the author or coauthor of nearly 250 research papers, book chapters, and monographs. Dr. Agrawal is a Fellow of both the Optical Society of America and the Institute of Electrical and Electronics Engineering.

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A complete, up-to-date review of fiber-optic communication systems theory and practice ...

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Agrawal is very well regarded in the field and in general the book is solid. I am using this book for a graduate level Optical Networks class. The major issue is that there are a lot of errors in the book, especially in the problems.

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MainFiber-Optic Communication Systems. 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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Prof. Govind P. Agrawal - Google Scholar

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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