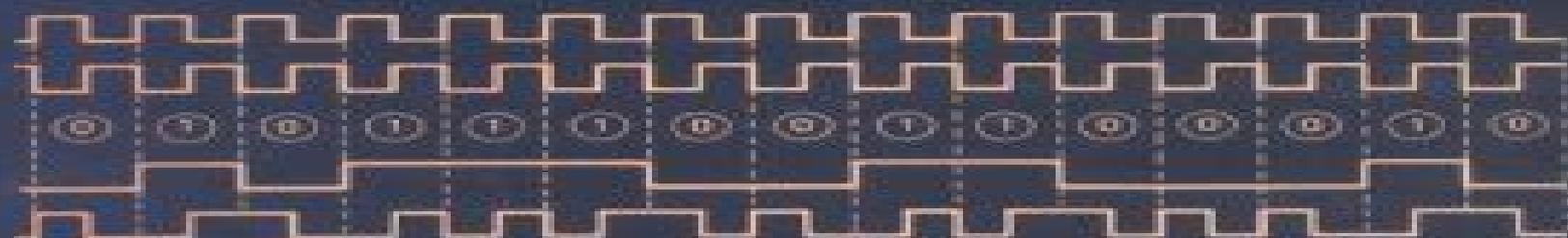


# PULSE CODE FORMATS FOR FIBER OPTICAL DATA COMMUNICATION

BASIC PRINCIPLES AND  
APPLICATIONS



DAVID J. MORRIS

# Pulse Code Formats For Fiber Optical Data Communication

**Joseph C. Palais**



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**Handbook, (Volume 2) Third Edition** Bela G. Liptak, 1995-05-15 This third edition of the Instrument Engineers Handbook most complete and respected work on process instrumentation and control helps you

**Handbook of Optical Fibers and Cables** Hiroshi Murata, 1988

**Fiber Optic Communications** Joseph C. Palais, 1998 This fourth edition has been revised to include the latest developments in fiber optics as well as coverage of a variety of new topics It also presents expanded discussions of many additional issues including system design operating principles characteristics and applications of components that comprise fiber optic systems

Optical Engineering, 1985

Journal of Optical Communications, 1984

**Comsat Technical Review** Communications Satellite Corporation, 1988

**The Elements of Fiber Optics** Susan L. Wymer Meardon, 1993 From the basics of light to system design and the installation of the cable this book covers all aspects of fiber optics Readers will find numerous examples and an equation summary at the end of every section plus practical information on connectors splices and couplers optical sources photodetectors modulation schemes for fiber optics systems architecture and more Geared toward professionals in the fiber optic industry secretaries technicians installers marketers and engineering and BET people

*FTCS-22*, 1992

**Photonics Spectra**, 1984-07

*Fundamentals of Photonics* Bahaa E. A. Saleh, Malvin Carl Teich, 1991-08-29 In recent years photonics has found increasing applications in such areas as communications signal processing computing sensing display printing and energy transport Now *Fundamentals of Photonics* is the first self contained introductory level textbook to offer a thorough survey of this rapidly expanding area of engineering and applied physics Featuring a logical blend of theory and applications coverage includes detailed accounts of the primary theories of light including ray optics wave optics electromagnetic optics and photon optics as well as the interaction of light with matter and the theory of semiconductor materials and their optical properties Presented at increasing levels of complexity these sections serve as building blocks for the treatment of more advanced topics such as Fourier optics and holography guidedwave and fiber optics photon sources and detectors electro optic and acousto optic devices nonlinear optical devices fiber optic communications and photonic switching and computing Included are such vital topics as Generation of coherent light by lasers and incoherent light by luminescence sources such as light emitting diodes Transmission of light through optical components lenses apertures and imaging systems waveguides and fibers Modulation switching and scanning of light through the use of electrically acoustically and optically controlled devices Amplification and frequency conversion of light by the use of wave interactions in nonlinear materials Detection of light by means of semiconductor photodetectors Each chapter contains summaries highlighted equations problem sets and exercises and selected reading lists Examples of real systems are included to emphasize the concepts governing applications of current interest and appendices summarize the properties of one and two dimensional Fourier transforms linear systems theory and modes of linear systems An Instructor's Manual presenting detailed solutions to all the problems in the book is available from the Wiley editorial department

**Jitter in Digital Transmission Systems** Patrick R. Trischitta, Eve L. Varma, 1989

FDDI, Campus-wide, and Metropolitan Area Networks Kadiresan Annamalai, Stewart K. Cudworth, Allen B. Kasiewicz, 1991      **Optical Fiber Splices and Connectors** Calvin M. Miller, 1986

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