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Phase-Modulated Optical Communication Systems - Figure 2: Phase Modulation. Just as in radio, optical systems started out with Amplitude Modulation, which is known as "On-Off-Keying" or OOK. This was because optical detectors are only sensitive to amplitude (optical power) and not to phase, and manipulating the phase of optical signals at high frequencies is difficult. Wed, 28 Nov 2018 15:57:00 GMT What is Phase Modulation? - 100G Optical Components ... - Fiber-Optic Communication Systems Third Edition GOVIND E? AGRAWAL The Institute of Optics University of Rochester Rochester: NY 623 WILEY-INTERSCIENCE Fiber-Optic Communications Systems, Third Edition. Govind ... - Self-Phase Modulation and its Applications Modulation Instability and Optical Solitons Optical Switching using Fiber Interferometers Cross-Phase Modulation and its Applications Impact on Optical Communication Systems Concluding Remarks Self-Phase Modulation in Optical Fiber Communications ... -

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