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OPTICAL CODE-DIVISION MULTIPLE ACCESS NETWORKS ...

optical code-division multiple access (O-CDMA) systems. It shows for the first time how to approach this ultimate limit practically.

Optical Code Division Multiple Access Communication ...

Optical Code Division Multiple Access Communication Networks Theory and Applications, Hongxi Yin David J. Richardson Optical Code Division Multiple Access Communication Networks Theory and Applications With 159 figures . AUTHORS: Dr. Hongxi Yin School of Electronics Engineering and Computer Science Peking University 100871 Beijing ,China Prof. David J. Richardson Optoelectronics Research

Optical code division multiple access communication ... Optical code division multiple access (OCDMA) communication network technology will play an important role in future optical networks, such as optical access and metropolitan area networks.

Optical Code-Division Multiple-Access System (OCDMA)

Optical Code-Division Multiple-Access System (OCDMA) The system designed in project SAC OCDMA.osd (Figure 1) is a spectral-amplitude-coding OCDMA. It has three users, where in this setup two users are transmitting data, while one user is off.

Optical Code Division Multiple Access Communication ...

Optical code division multiple access (OCDMA) communication network technology will play an important role in future optical networks, such as optical access and metropolitan area networks. OCDMA technology can also be applied to implement optical signal multiplexing and label switching on backbone networks.

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