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Synchronization Techniques For Digital Receivers

Synchronization is a critical function in digital communications; its failures may have catastrophic effects on the transmission system performance. Furthermore, synchronization circuits comprehend such a large part of the receiver hardware that their implementation has a substantial impact on the overall costs.

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symbol synchronization, timing recovery techniques, the Gardner technique, and the Alamouti spacetime code technique. 2.1 Quadrature Phase Shift Keying (QPSK) QPSK is a digital modulation technique that sends two bits per symbol, and each symbol

Symbol Synchronization Techniques in Digital Communications

This thesis considers the development of synchronization and signal processing techniques for digital communication receivers, which is greatly influenced by the digital revolution of electronic systems. Eventhough synchronization concepts are well studied and established in the literature, there is always a need for new algorithms depending on new system re- quirements and new trends in ...

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