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Another, commonly used, method of representing analog information is frequency domain coding of information. A transceiver system can transmit and receive one or several frequency bands, with each band occupying a segment of the electromagnetic spectrum. Microwave communication systems use frequency or time slot separation to identify data that do not interfere with each other. Frequency-division multiple access (FDMA) allocates different frequencies to different users. Orthogonal frequency-division multiple access (OFDMA) allocates individual users to sub-channels, which are grouped so as to provide a large amount of bandwidth without interfering with each other. Time-division multiple access (TDMA) allocates time slots to individual users. The goal of digital communication is to reproduce the original signal as accurately as possible. There are multiple methods to encode and decode data in a digital communication system. In particular, digital communication devices use amplitude modulation (AM), frequency modulation (FM), pulse-code modulation (PCM) and phase modulation (PM) to modulate and demodulate the signal.[17] Modulation of a signal involves altering a carrier's amplitude, frequency, or phase and is accomplished by the use of a carrier. Analog Radio, Television and Digital Wireless Communication The basic components of a radio system include a transmitter, a receiver, and a propagation medium. A transmitter is the device that converts the information to be transmitted into a signal, which travels through the medium. A receiver is the device that processes the signal before it is presented to the user. Subcarriers are the most common way for digital wireless providers to divide up the frequency spectrum to differentiate between multiple subscribers. Unlike analog wireless, which only uses a single carrier frequency, the frequency spectrum is split into a number of smaller sections, each carrying a unique signal and used to distinguish between individual calls. The individual carriers can be either analog or digital. Some analog and digital systems use frequency-division multiplexing (FDM), where the individual carriers are bundled together and mixed together before being sent to the baseband unit where they are digitally separated. FDM has inherent inefficiencies; every transmitter and receiver must have the same bandwidth occupied by each carrier. In contrast, using time-division multiplexing (TDM), each carrier is in a different time slot and transmits in a separate channel. In this way, the total spectrum is used more efficiently. FDM is used to divide frequencies among many signals where the basic waveforms used 6d1f23a050

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