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CONCLUSION

- The underlying principles and techniques of MIMO-OFDM systems for energy efficient wireless communications are presented
- Multi-antenna systems with spatial multiplexing, space-time coding and beamforming techniques are introduced
- To improve BER, SNR, throughput, and energy efficiency, multi-functional MIMO and virtual MIMO systems are discussed along with energy efficiency analysis
- The basic principles of FOFDM and WOFDM and their applications in true (co-located) and virtual (cooperative) MIMO wireless systems are described
- MIMO-OFDM is a promising solution for energy efficient high data rate wireless networks
- WOFDM can be used for SFC, STFC, as well as cooperative communication systems

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