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A brief summary of EMC standards for radiated interference, as well as communications standards that discuss interference mitigation, and some ongoing standards work on coexistence is given in Appendix A. 1. Interference and Coexistence Concerns for Wireless 1.1 Smart Grid

Principles of RF and Microwave Measurements

Another more interdisciplinary application of wireless communications, SDR and DSP for medical purposes is the design and implementation of passive implants that are powered by RF energy while at the same time receiving and transmitting bio-sensing data wirelessly.

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unlike lower frequency signals. This makes communication links via satellite possible. Millimeter-wave frequencies, however, can be highly attenuated by the atmosphere, which makes them suitable for applications such as communications between satellites in which case interference with ground transmitters is avoided.

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