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circuit design, semiconductor device design, antennas, linear systems, digital signal processing, packaging, and materials science. All these talents are carefully coordinated at a cost that allows a wide cross section of the world's population to have available instant communication. The particular aspect of all these activities that is of primary focus in this text is in the area of analog circuit design, with

Radio Frequency Circuit Design

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About this title. This work is intended for product designers and consultants in the RF and wireless communications industry. It is also suitable for use as a university-level text and as a reference for professional trainers. The guide contains measurement methods, system calculations, statistical procedures and actual circuit and measurement examples which can be put into practice.

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Designing an entire RF communication system is not easy. However, it is extremely easy to generate electromagnetic radiation (EMR), and in fact you generate it even when you don't want to. Any time-varying signal in any circuit will generate EMR, and this includes digital signals. In most cases this EMR is simply noise.

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