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by S Senthil 2017 Cited by 1 On the other hand, in order to use wireless connections for infrastructural Digital Signal Processors (DSPs) are fundamental in modern communications, and an increasing number of applications of DSPs arise in wireless communications. . 12. 57 Aug A1-A3 Transceiver Design for Optimized Performance Wireless communication and the use of wireless networks. 2.1 Introduction Wireless networks have become a major enabler for communication and information exchange over large distances and for communication among many diverse end devices, especially with the new generation of wireless networks which are based on Orthogonal Frequency Division Multiplexing (OFDM) technology. Wireless communication has become the most prevalent technology in our day-to-day lives and new wireless networks are continuously developed and deployed. Modern wireless networks include a large number of standards covering all of the frequency ranges and wireless communication technologies, such as microwave, RF, Wi-Fi, Bluetooth, cellular, ZigBee and other related communication standards and technologies. The latest advancements in wireless networks are mobile and networked sensing and communication devices, providing fast, convenient, secure and ubiquitous data exchange and communication services. With the proliferation of wireless devices, it is expected that the next generation of networks will feature much faster network transmission, higher capacity, and support of higher data rates. At the same time, there is a growing need for the next generation of wireless communication and networking solutions to be cost-effective and energy-efficient. In this chapter we survey the evolution of wireless communication and networking technologies and identify the challenges and opportunities for the development of these next generation technologies. The key technologies of interest and the properties of each of the technologies are summarized in Table 1. Our research will focus on next generation wireless communication solutions and systems. The focus will be on design of solutions and systems that are low power, cost effective and use ultra low power transmitters with transmit RF systems. We will study the design of ultra low power receivers for these transmit systems. The ultimate goal of the study will be to develop a radio communication system that will enable the next generation of ultra low power wireless transceiver and system design, as well as in providing design guidelines for system integration of these ultra low power systems. The IEEE Communications Society, as a world-wide organization with members and subject-matter experts from around the globe, has taken the lead in the development of IEEE 802.11 2d92ce491b