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WIRELESS COMMUNICATIONS

future systems indicates that much research remains to be done to make the wireless vision a reality 11 History of Wireless Communications The first wireless networks were developed in the Pre-industrial age These systems transmitted infor-mation over line-of-sight distances (later extended by telescopes) using smoke signals, torch signaling,

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that wireless communications should be available in their civilian jobs [19] But the phone sytem, the Public Switched Telephone Network (PTSN) was: wired, and manually switched at telephone exchanges In 1952, the mobile telephone system (MTS) was designed to serve 25 cities in the US [6] (including one in Salt Lake City [5])

The Coming Renaissance of the Wireless Communications Age

JNMurdock, T Rappaport, "Power Efficiency and Consumption Factor Analysis in Broadband Millimeter Wave Cellular Networks,," IEEE Global Communications Conf December 2012 • A wired 10 meter link in a data center requires ~ 1 W of power

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