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~~802.11 Wireless Networks: The Definitive Guide - Matthew~~

~~Wireless networks typically have a great deal of flexibility, which can translate into rapid deployment. Wireless networks use a number of base stations to connect users to an existing network. (In an 802.11 network, the base stations are called access points.) The infrastructure side of a wireless network, however, is qualitatively the same whether you are connecting one user or a million users.~~

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~~Chapter 14. 802.11g: The Extended-Rate PHY (ERP) When wireless LANs first entered the mainstream computing consciousness, there was one practical choice. 802.11b had recently been standardized, and offered the prospect ... - Selection from 802.11 Wireless Networks: The Definitive Guide, 2nd Edition [Book]~~

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