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Sun, 09 Dec 2018 05:35:00 GMT wi fi home networking just pdf - Different versions of Wi-Fi exist, with different ranges, radio bands and speeds. Wi-Fi most commonly uses the 2.4 gigahertz (12 cm) UHF and 5.8 gigahertz (5 cm) SHF ISM radio bands; these bands are subdivided into multiple channels. Each channel can be time-shared by multiple networks. These wavelengths work best for line-of-sight. Many common materials absorb or reflect them, which further ... Fri, 23 Nov 2018 14:15:00 GMT Wi-Fi - Wikipedia - WPA2 replaced WPA. WPA2, which requires testing and certification by the Wi-Fi Alliance, implements the mandatory elements of IEEE 802.11i. In particular, it includes mandatory support for CCMP, an AES-based encryption mode. Certification began in September, 2004; from March 13, 2006, WPA2 certification is mandatory for all new devices to bear the Wi-Fi trademark. Sun, 02 Dec 2018 14:47:00 GMT Wi-Fi Protected Access - Wikipedia - Amazon.com Return Policy: You may return any new computer purchased from Amazon.com that is "dead on arrival," arrives in damaged condition, or is still in unopened boxes, for a full refund within 30 days of purchase. Amazon.com reserves the right to test "dead on arrival" returns

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spending over 140 hours testing 24 routers, we think the Netgear R7000P Nighthawk is still the best wireless router for most people. It's faster and more reliable at both short and long ranges than almost all the routers we tested, it balances the demands of connected devices automatically to avoid congestion, and unlike many other routers with that feature, it works well right out of ... The Best Wi-Fi Router for 2018: Reviews by Wirecutter | A ... -

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