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designs are the result of lengthy simulation using Zeland Software's Fidelity and IE3D ... Slotted Waveguide 802.11b WLAN antennas - Trevor Cliff Bates, Marshall - How to build a Pringles Cantenna WiFi Antenna. Images and text describe making a signal boosting directional antenna. Mon, 18 Jun 2018 19:38:00 GMT Pringles Cantenna WiFi Antenna | Do-It-Yourself Wireless ... - Amateur Radio, Antenna Theory, Homebrew Antennas, Hidden and Stealth Antennas, CC&R's, and Antenna restriction. Thu, 21 Jun 2018 10:38:00 GMT Amateur Radio Antenna Projects - AC6V - QEX January/February 2011 39 Roger Paskvan, WA7TJ 3516 Mill St NE, Bemidji, MN 56601, rogerp@paulbunyan.net An All Purpose High Gain Antenna for 2400 MHz Mon, 18 Jun 2018 20:57:00 GMT An All Purpose High Gain Antenna for 2400 MHz - DIY antenna details best followed from pix -click on a thumbnail for full size (800 x 600) images. BUT -short on reading time? Documenting lab notes & links too dry? Wed, 20 Jun 2018 07:12:00 GMT WokFi - exe64.com - Electronic Circuit Schematics. Note that all these links are external and we cannot provide support on the circuits or offer any guarantees to their accuracy. Tue, 19 Jun 2018 11:52:00 GMT Electronic Circuit Schematics - The design software. As described in W6PQL's article, I used VK5DJ's Yagi Calculator software to design the Yagi. The software provides a datasheet with ... Wed, 25 Jan 2017 06:05:00 GMT DIY 4G LTE Yagi Antenna in 10 Steps for \$10 - Any feedback from readers is welcome. This book provides a broad and applications-oriented introduction to electromagnetic waves and

antennas, with MATLAB examples. Electromagnetic Waves and Antennas - Rutgers ECE - When we take a new Wi-Fi router from its box, the stock antenna is a short plastic stub with a reverse SMA plug on one end. More recent and more fancy ... A Simple Yagi Antenna For Your Wi-Fi Router | Hackaday -

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