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Near Vertical incidence Skywave Propagation NVIS
Antennas - Ham Radio Q\u0026A Technician Ham Class September 2018 Chapter 4 Propagation Antennas and Feed Lines
Basics of Antennas and Beamforming - Massive MIMO Networks Complete Idiots Guide to RF Propagation - Amateur Radio
Foundation [Video Introduction to Chapter 1 in the ARRL Extra Book \(#AE01\)](#) Lecture 1 | Overview of Smart Antennas |
Switched Beam and Adaptive Array Approach | Dr. Ashok Kumar EE539S: Part 1 of 2: Characteristics of Radio Propagation
(2004) Military HF Radio - Episode 1 - RF Theory

Tech 4.2, Antenna and Radio Wave Basics (T9)
~~Radio Propagation and Antennas by Steve Cerwin~~ Antennas and Wave
Propagation | Craving Gyan

How does an Antenna work? | ICT #4

Radio propagation check - evening + DX QSO's (live stream) 10.5.2020
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Chapter 9 describes the main aspects of. adaptive (or smart) antenna system technologies, such as antenna array and digital. beamforming, focusing on their special applications in terrestrial, atmospheric, and. ionospheric radio propagation for wireless mobile, personal, aircraft, and satellite. communication links.

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These methods are based on filtering [1 – 5], signal processing [6 – 12], and the so-called adaptive or smart antenna systems [13 – 22]. The term “ smart antenna ” reflects the antenna's ability to adapt to the communication channel environment in which it operates.

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Smart antennas and smart antenna technology using an adaptive antenna array are being introduced increasingly with the development of other technologies including the software defined radio, cognitive radio, MIMO and many others. Smart antenna technology or adaptive antenna array technology enables the performance of the antenna to be altered to provide the performance that may be required to undertake performance under specific or changing conditions.

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Alqurashi, Khaled Yahya and Kelly, James R. (2018) Continuously tunable frequency reconfigurable liquid metal microstrip patch antenna In: 2017 IEEE International Symposium on Antennas and Propagation & USNC/URSI National Radio Science Meeting, 09-14 Jul 2017, San Diego, CA, USA.

Items where Academic/Research unit is "Faculty of ...

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