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Spring 2019 Electromagnetics Pathway Seminar w/ Dr. Constantine Balanis
 Designing Antennas and Antenna Arrays with MATLAB and Antenna Toolbox ~~End-to-end Antenna Design with MATLAB and Simulink~~ *Design of Rectangular Microstrip Patch Antenna Part 1 (MATLAB Calculation)*
 John D. Kraus Antennas Lecture - 1 of 3 ~~Antenna Theory Balanis book and solutions manual download Antenna Toolbox on Matlab~~ How to design Helix Antenna using Matlab *Design of Cutting Edge Antennas and Antenna Arrays using MATLAB* **Solution Manual to Antenna Theory : Analysis and Design (3rd Ed., Constantine A. Balanis)**
Solution Manual to Antenna Theory : Analysis and Design (4th Ed., Constantine A. Balanis) Antennas How Does An Antenna Work? | weBoost ~~How does an Antenna work? | IGT #4 Antenna Fundamentals 1 Propagation Basics of Antennas and Beamforming - Massive MIMO Networks~~ Antenna Fundamentals 2 Directivity *How do antennas work?*
 Adaptive Beamforming Antenna Elements to Antenna Arrays
 4.1 Antenna Basics ~~Dipole Antenna Design | Matlab Antenna Toolbox | Radiation Pattern of Dipole Antenna in MATLAB.~~
 Antenna Array Optimization and Millimetre wave Antenna ~~Lecture 2 | Beamforming Fundamentals | Classical \u0026 Adaptive | Antenna and Propagation | Dr. Ashok Kumar~~ 2.4 GHz Patch Antenna Design in CST using MATLAB **HAM RADIO: Building a Coaxial Magnetic Loop Antenna. COAX MAGLOOP: Double Loop: ~~Metamaterial parameter extraction using MATLAB code Matlab Simulation of Two Dimensional Planar Antenna Array Antennas: Near and Far - Part 1 Balanis Antenna Theory Matlab Code~~**
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 Use the beamwidth function to calculate the beamwidth of the antenna. Antenna beamwidth is the angular measure of the antenna pattern coverage. Beamwidth angle is measured in plane containing the direction of main lobe of the antenna. [bw, angles] = beamwidth (hx,1.8e9,0,1:1:360) bw = 57.0000. angles = 1x2 60 117.

~~Antenna Modeling and Analysis - MATLAB & Simulink -~~
 Antenna plays a vital role in all these devices. A good antenna design can result in a high degree of efficiency, better directivity and more beamwidth for long-distance transmission without much loss of information. Here is a program written in MATLAB for designing antenna arrays & antenna analysis.

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 yu = yagiUda (Name,Value) creates a half-wavelength Yagi-Uda array antenna, with additional properties specified by one or more name-value pair arguments. Name is the property name and Value is the corresponding value. You can specify several name-value pair arguments in any order as Name1, Value1,..., NameN, ValueN.

~~Create Yagi-Uda array antenna - MATLAB~~
 mpl = monopole (Name,Value) creates a quarter-wavelength monopole antenna with additional properties specified by one or more name-value pair arguments. Name is the property name and Value is the corresponding value. You can specify several name-value pair arguments in any order as Name1, Value1,..., NameN, ValueN.

~~Create monopole antenna over rectangular ground plane - MATLAB~~
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