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End-to-end Antenna Design with MATLAB and Simulink von Opti-Num Solutions vor 3 Jahren 12 Minuten, 35 Sekunden 5.943 Aufrufe Designing end-to-end , antenna , systems can be challenging with many different engineers and software involved , in , the ...

[Lecture 2 | N-Element Linear Array | Uniform Amplitude and Spacing | Antenna Arrays |Dr. Ashok Kumar](#)

Lecture 2 | N-Element Linear Array | Uniform Amplitude and Spacing | Antenna Arrays |Dr. Ashok Kumar von Dr. Ashok Kumar vor 8 Monaten 26 Minuten 571 Aufrufe This lecture 2 of , antenna , array series describes about the N-element linear array with uniform amplitude and spacing to calculate ...

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Lecture 6 | Field Modes and Resonant Frequencies for Microstrip Antenna Using CMA | Dr. Ashok Kumar von Dr. Ashok Kumar vor 9 Monaten 25 Minuten 505 Aufrufe This lecture discuss about the analysis of electrical and magnetic fields using cavity model analysis based on vector potential ...

[Antenna Theory Directivity](#)

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[Basics of Antennas and Beamforming - Massive MIMO Networks](#)

Basics of Antennas and Beamforming - Massive MIMO Networks von Wireless Future / Communication Systems vor 2 Jahren 7 Minuten, 4 Sekunden 141.717 Aufrufe The author Emil Björnson of the , book , \"Massive MIMO Networks\" explains and visualizes the basics of , antennas , , radiating ...

[Wire Antenna Currents](#)

Wire Antenna Currents von Engineering Anywhere vor 11 Jahren 9 Minuten, 37 Sekunden 151.815 Aufrufe For more information please visit: <http://caete.colorado.edu/coursedb/view-course/267> Part II: ...

[Analog Beamforming—What is it and How Does it Impact Phased-Array](#)

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[Radar and 5G?](#)

Analog Beamforming—What is it and How Does it Impact Phased-Array Radar and 5G? von pSemi vor 3 Jahren 53 Minuten 46.580 Aufrufe
This video is a recording of a Jan. 2017 technical webinar on analog beamforming. The webinar's speaker is Andrew Christie, ...

[Electric Dipole Propagation Pattern \[Dipole Antenna\]](#)

Electric Dipole Propagation Pattern [Dipole Antenna] von meyvaz vor 4 Jahren 59 Sekunden 30.481 Aufrufe Here, 3D propagation pattern of an electric dipole (, antenna ,) is being shown. , In , addition to the radiation pattern, we also project ...

[2.4 GHz Patch Antenna Design in CST using MATLAB](#)

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2.4 GHz Patch Antenna Design in CST using MATLAB von Simulation Master vor 1 Jahr 9 Minuten, 11 Sekunden 1.802 Aufrufe Important reminder: This work is based on the Tensorbundle video. You can find the link below: ...

[Computational Electromagnetics : An Introduction](#)

Computational Electromagnetics : An Introduction von Dr. Harimurugan Devarajan vor 6 Monaten 1 Stunde 244 Aufrufe Expert lecture on \"Computational Electromagnetics\" at St. Joseph College of Engineering on 9th July 2020 as a part of 5 days ...

[Webinar on Beam Forming Techniques for Wireless Communication](#)

Webinar on Beam Forming Techniques for Wireless Communication

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von E \u0026 TC Dept, SGSITS vor 7 Monaten gestreamt 1 Stunde, 5
Minuten 151 Aufrufe Webinar.

[Phased Array Antennas - An Introduction | Lecture #8 | Alan Fenn](#)

Phased Array Antennas - An Introduction | Lecture #8 | Alan Fenn von
MIT Lincoln Laboratory vor 2 Jahren 26 Minuten 18.505 Aufrufe