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Radio Antenna Engineering By Edmund

Radio Antenna Engineering was published in 1952, and presents an excellent overview of the state of commercial antenna system engineering as practiced in the first half of the 20th century. As its name implies, it's not solely about electromagnetic or radio or antenna theory although these issues are certainly a part of what it talks about. Rather, it focuses on matters surrounding the nuts and bolts (and logs, beams, bars, wires, and insulators) of actually designing and implementing a ...

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The book includes an introduction to radio theory (referring the reader to works by Kraus, Terman, and others for more detail). The first three chapters discuss the specification and design of large antenna systems, broken down by the frequency ranges they serve: low frequency, medium frequency, and high frequency.

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Wave Antenna. Author: Edmund A. Laport. The wave, or Beverage, antenna has for many years been the principal low-frequency directive antenna for the fixed services, especially for frequencies below 100 kilocycles. It was apparently the first antenna to be developed using the traveling-wave principle.

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Safeddin Safavi-Naeini (Life Fellow, IEEE) received the B.Sc. degree in electrical engineering from the University of Tehran, Tehran, Iran, in 1974, and the M.Sc. and Ph.D. degrees in electrical engineering from the University of Illinois at Urbana-Champaign, Champaign, IL, USA, in 1975 and 1979, respectively.

Safeddin Safavi-Naeini - IEEE Xplore Author Details

A. Abdipour was born in Alashtar, Iran, in 1966. He received the B.Sc. degree in electrical engineering from Tehran University, Tehran, Iran, in 1989, the M.Sc. degree in electronics from Limoges University, Limoges, France, in 1992, and the Ph.D. degree in electronic engineering from Paris XI University, Paris, France, in 1996.

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Radio masts and towers are, typically, tall structures designed to support antennas for telecommunications and broadcasting, including television. There are two main types: guyed and self-supporting structures. They are among the tallest human-made structures. Masts are often named after the broadcasting organizations that originally built them or currently use them.

Radio masts and towers - Wikipedia

integrated with a solar cell (SC) by mean of radio frequency micro-electromechanical systems (RF-MEMS) switches. Combining the SC with the RA antenna reduces the cost, mass and the volume of high gain antennas in satellite communications by fabricating solar cell antennas (SOLANT).

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