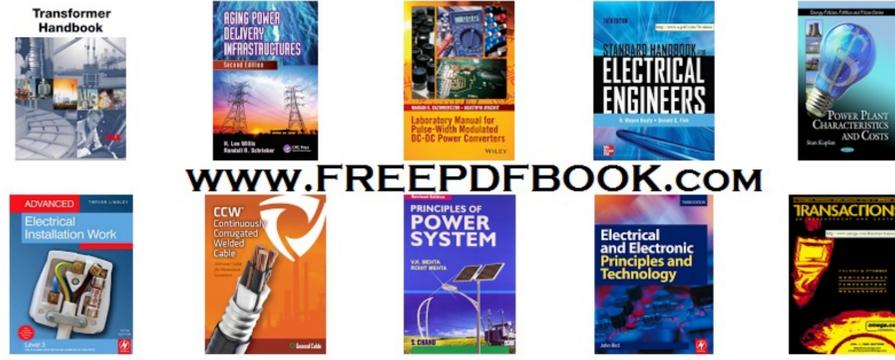


## Antenna And Wave Propagation Bakshi Ebook Download



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Y. - download pdf or read online The book talks about antennas in wireless networking, wireless communication and describes the concept of wireless wave propagation. It also discusses the working of wireless network, wireless communication, wireless radio links and different types of antennas. A separate chapter is devoted to the physics of antennas and the device of electric field, magnetic field, power radiation and radiation pattern. The properties of antennas, such as voltage standing wave ratio, filter, phase and reflection coefficient, are explained. The working of the antenna is explained in detail using illustrations. What you will learn Understanding the basic principles of wireless networking, wireless communication, and the use of antennas for wireless networking. What you will not learn How to use different network devices, such as modem, router, hub etc. To teach how wireless networking works To teach the principles of wireless networking To teach the different types of antennas used for wireless networking. This book is intended to serve as a resource for those who wish to learn about antennas and how they are used in wireless communication. Propagation of radio waves in the atmosphere is treated in details in this book. It presents the concepts of radio waves propagation through ionosphere, troposphere and cryosphere. It also deals with the principles of reflection, refraction, diffraction, scattering and absorption of radio waves. The working of the radio waves and different types of antenna are explained in detail using illustrations. This book provides a detailed description of different antenna types. All the characteristics of antennas are explained in details. The working of RF devices and the concepts of impedance matching and filter are also explained. Technology is moving at a very fast rate and the world has seen amazing things in the field of science and technology in the past decade. In particular, the wireless network has grown exponentially over the past few years. The new age is going to be known as the age of wireless network. Wireless networking allows the user to connect to the Internet and in return it enables the user to access the networks of different network devices in a wireless manner. Wireless networking in itself does not provide the facilities to wirelessly connect the devices, one has to have wireless networking devices to connect the devices to the Internet. The wireless devices have to be connected to the network devices. Wireless networking devices allow the user to access the Internet. Such devices can be modems, wireless access points, wireless routers, wireless hubs, etc. All the types of 82157476af

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