

Srivastava / Khari

Bioelectronics and Medical Devices

Applications and Technology

Bioelectronics and Medical Devices: Applications and Technology provides an abundance of information on new applications being used today for biomedical applications. The book covers a wide range of concepts and technologies used in biomedical applications, discussing such modern technological methods as the Internet of Things, e-pills, biomedical sensors, support vector machines, wireless devices, image and signal processing in e-health, and machine learning. It also discusses the different types of antennas, including antennas using RF energy harvesting for biomedical applications. This book contains three chapters on the various kinds of antennas used for biomedical applications, which make this book unique as this information is not generally discussed in the field of biomedical engineering. It also includes a discussion on software implementation for the devices used in biomedical applications, of course.



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