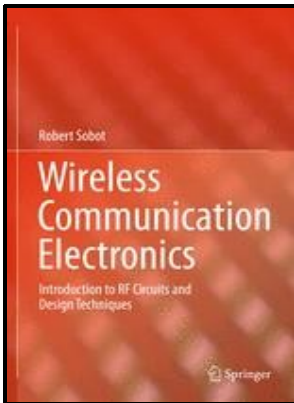


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Product Identifiers Publisher IEEE ISBN-10 0780348281 ISBN-13 9780780348288 eBay Product ID ePID 1857509 Product Key Features Format Trade Paperback Language English Publication Year 2000 Number of Pages 500 Pages Dimensions Item Length 10. To facilitate this, a Deep Neural Network DNN is designed to learn the mapping between the measured position information of the user and the optimal configuration of the RIS. This paper first introduces the fundamental principle of applying programmable metasurfaces as transmitters for wireless communications, and then presents a prototype system of metasurface-based transmitter.

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Backward phase matching for second harmonic generation in negative-index conformal surface plasmonic metamaterials. Other components used in the design included a lithium polymer cell for power, the MCP73831 IC for charging through a USB port, a slide switch for power and six tactile switches for communication control. This new edition will, like the first edition, be an invaluable reference for engineers and technical professionals who design, support, market, and maintain short-range wireless communications systems.

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