

Metamaterials With Negative Parameter: Theory, Design, And Microwave Applications

by Ricardo Marques ; Ferran Martin ; Mario Sorolla

Metamaterials with Negative Parameters. Theory, Design, and Microwave Applications. RICARDO MARQUÉS. FERRAN MARTÍN. MARIO SOROLLA Metamaterials with Negative Parameters: Theory, Design, and Microwave Applications by Ricardo Marques, Ferran Martin, Mario Sorolla, 9786611203856, . Metamaterials with Negative Parameters - Theory Design and . Application of Double Zero Metamaterials as Radar Absorbing . Metamaterials with Negative Parameters: Theory, Design and . General Terms: Metamaterials, Wireless Applications, Antenna unit cell. Keywords: .. with Negative Parameters: Theory, Design and Microwave. Applications Metamaterials with Negative Parameters - Theory, Design and . ACCELERATOR AND VACUUM ELECTRON DEVICE APPLICATIONS *. Z. Y. Duan^{1, 2, #}, M. A. offer many new options for the design of components that Metamaterial (DNM) has both negative permittivity and . Microwave Theory Tech. Metamaterials with Negative Parameters: Theory, Design and . Jan 14, 2015 . Metamaterials with Negative Parameters - Theory, Design and Microwave Applications By Ricardo Marques, Ferran Martin, Mario Sorolla 2008 Metamaterials with Negative Parameters: Theory, Design and . - Google Books Result

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