

Ultra Wideband Antennas: Design, Methodologies, And Performance By Giselle M. Galvan-Tejada;Marco Antonio Peyrot-Solis;Hildeberto Jardón Aguilar

By Giselle M. Galvan-Tejada;Marco Antonio Peyrot-Solis;Hildeberto Jardón Aguilar

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Jard n-Aguilar, Hildeberto State of the art in ultra-wideband antennas. Galvan-Tejada, G.M.;

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Ultra Wideband Antennas: Design, Methodologies, and Performance presents the current state of the art of ultra wideband (UWB) antennas, from theory specific for these

Marco Antonio Peyrot-Solis, Giselle M. Galvan-Tejada, G. M. Galvan-Tejada, H. Jardon-Aguilar, A novel CPW-fed ultra-wideband antenna design,

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DESIGN OF ULTRA-WIDEBAND ANTENNA By: Research Methodology Literature H. Jardon-Aguilar, State of the Art in Ultra-Wideband Antennas 2nd

John Wiley and Sons. 3 years ago. Flag. Preview Apr-June 2012. Preview Apr-June 2012

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Introduction to RF Power Amplifier Design and Simulation Eroglu, Abdullah; CRC Press Substrate Integrated Antennas and Arrays Cheng, Yu Jian; CRC Press

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This chapter introduces several aperiodic design methodologies that This segment's discussion surrounds dense wideband antenna Ultra-wideband antenna

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