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Planar Metamaterial Based Microwave Sensor Arrays for Biomedical Analysis and Treatment. Springer , Berlin Andreas; Puentes, Margarita; Maune, Holger;

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Biomedical and Life Sciences (Springer-11642) Treatment of human parasitosis in Gravitational wave detection and data analysis for pulsar timing arrays

Microwave sensor

Planar Metamaterial Based Microwave Sensor Arrays for Biomedical Analysis and Treatment by Margarita Puentes Vargas Sensor Arrays for Biomedical Analysis

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Electromagnetically induced transparency in planar

A complementary metamaterial sensor based the planar complementary metamaterial based frequency domain solver of the commercial CST Microwave Studio based

Introduction

10.3390/s120302742 sensors-12-02742 Review Metamaterials Application in Sensing a planar microwave metamaterial-based microwave thin-film sensor

Planar negative refractive index media using

10.1109/TMTT.2002.805197,IEEE Transactions on Microwave The planar metamaterial-based transmission line TL sensor for inhomogeneties

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Ieee xplore abstract (keywords) - metamaterial-

microwave metamaterials; patient diagnosis; proteins; metamaterial-based sensor; oxyhemoglobin; planar array; sensor resonant frequencies;

Pier c online - a metamaterial based microwave

PIER C : Progress In "A metamaterial based microwave absorber M. Hentschel, and H. Giessen, "Infrared perfect absorber and its application as plasmonic sensor

Metamaterial- based sensor design working in

we propose the design of high sensitivity and selectivity metamaterial-based The proposed sensors consist of planar METAMATERIAL-BASED SENSOR

Planar metamaterial based microwave sensor arrays

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Ieee xplore abstract - planar terahertz

We present two designs of planar terahertz metamaterials for strain the proposed metamaterial-based sensors can be embedded in materials for structural

Angular displacement and velocity sensors based on

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