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The metamaterial antenna is one or more layers of metamaterials that are used as substrates or in addition to the configuration of the antenna to improve its performances [21] [22] [23]. From ...

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For the systems mentioned above, the antennas are often placed near a metallic reflector (vehicle roof, aircraft cabin). Within this context, Artificial Magnetic Conductors (AMC) present an attractive reflector for low profile antennas which can take advantage of intrinsic zero reflection phase response to boost antenna performance without the need for thick quarter wave backplane.

Study and design of tunable metamaterials for antenna ...

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The metamaterials applied in the antenna design can be in the form of a unit cell or multiple unit cells assembled together into an array. Thus, the first step in designing the antenna metamaterials is to design and analyze the main factors affecting the resonance frequency, permittivity, and permeability of its unit cell [24].

Metamaterials in Application to Improve Antenna Parameters ...

This work is aimed at exploring new antenna design solutions for passive RFID tags working at the UHF band, in order to overcome the aforementioned problems, thus contributing to the progress of RFID technology. To this end, we appealed to the world of metamaterials, which has been recently impulsed by the wide practical outcome

Antenna Design Solutions for Radio Frequency ... - CORE

Abstract: Metamaterials are materials typically engineered with novel or artificial structures to produce electromagnetic properties that are unusual or difficult to obtain in nature. Because of their promise to provide engineerable permittivity, permeability, and index of refraction, metamaterials have drawn broad interest and have led to possible utilization in many electromagnetic applications from the microwave to optical regime, especially for the radiated-wave devices.

Metamaterial-Based Antennas - IEEE Journals & Magazine

This paper reviews some of our contributions to reconfigurable metamaterials, where dynamic control is enabled by microelectromechanical systems (MEMS) technology. First, we show reconfigurable composite right-/left-handed transmission lines (CRLH-TLs) having state of the art phase velocity variation and loss, thereby enabling efficient reconfigurable phase shifters and leaky-wave antennas (LWA).

MEMS-Reconfigurable Metamaterials and Antenna Applications ...

Antennas employing metamaterials offer the possibility of overcoming restrictive efficiency-bandwidth limitations for conventionally constructed, miniature antennas. Metamaterials permit smaller antenna elements that cover a wider frequency range, thus making better use of available space for space-constrained cases. In these instances, miniature antennas with high gain are significantly relevant because the radiating elements are combined into large antenna arrays.

Metamaterial antenna - Wikipedia

The metamaterial structure constitutes the well-known stacked dogbone doublet working in the absorption mode. The reflection property of the dogbone metamaterial absorber, for the non-propagating reactive near-field, is utilized for achieving highly enhanced and directional radiation characteristics.

A metamaterial absorber based high gain ... - Cambridge Core

In most approaches, metamaterials are usually added to the antenna to improve the performance of the RF EH system. In this research, however, two metamaterials namely the Electromagnetic

Bandgap (EBG) and Spiral Resonator (SR) have been used exclusively as novel RF collectors (metamaterial antennas) in place of the conventional microstrip patch antenna (MPA).

Metamaterial rectenna based RF energy harvester - CORE

The advantages of using metamaterials in the antenna and absorber segments help make it one of the higher revenue-generating segments. In September 2019, a joint venture of the Caltech-Georgia Tech...

Metamaterials Market Size Worth USD 3.61 Billion By 2027 ...

REVIEW Optical nano-antennas and metamaterials Optical nano-antennas . By . Abstract. and metamaterials Since its discovery¹, extraordinary optical transmission (EOT) through subwavelength apertures including single apertures²⁻⁹ and aperture arrays¹⁰⁻¹⁹ in an opaque metal film have attracted considerable attention. ... CORE is a not-for-profit ...

REVIEW Optical nano-antennas and metamaterials Optical ...

Abstract. This dissertation proposes novel solutions for important drawbacks of antenna arrays. One of the main contributions of the presented work is size reduction and nulling performance improvement of traditionally large anti-jam global positioning system (GPS) arrays using miniature antennas and electrically small resonators emulating an engineered metamaterial.

Novel Pattern Reconfigurable Antenna Arrays Using ...

Based on the scientific concepts of metamaterials, the new technologies have been developed to greatly enhance the performance and reduce the volume of antennas. First, the strategy of research and...

(PDF) Metamaterials-based antennas: from concepts to ...

- Metamaterials can be characterized based on Maxwell equations.
- They are categorized into two main types viz. resonant metamaterials and nonresonant metamaterials. The figure-1 depicts mTenna™ series of metamaterial antennas from KYMETA Corporation, Washington, USA. It uses metasurface in a glass structure.