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RECTENNAS DESIGN, DEVELOPMENT AND APPLICATIONS *Rakesh Kumar Yadav, **Sushrut Das and *R. L. Yadava, *Department of Electronics & Communication Engineering, GCET, Gr. Noida, U. P., India **Department of Electronics Engineering, Indian School of Mines, Dhanbad, Jharkhand, India er.rakeshyadava@gmail.com ABSTRACT The present paper describes the development of rectenna in terms of its ...

RECTENNAS DESIGN, DEVELOPMENT AND APPLICATIONS

The present paper describes the development of rectenna in terms of its applications in Microwave Power Transmission, Harmonic Rejection, CP radiation and ISM band. These rectennas consist of several antennas such as dipole, antenna arrays, slot meander line and rhombic loop antennas along with the rectifying diodes. In some cases more than one rectifying devices have also been used and ...

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A rectenna is a rectifying antenna – a special type of receiving antenna that is used for converting electromagnetic energy into direct current electricity. They are used in wireless power transmission systems that transmit power by radio waves. A simple rectenna element consists of a dipole antenna with an RF diode connected across the dipole elements. The diode rectifies the AC induced in the antenna by the microwaves, to produce DC power, which powers a load connected across the diode ...

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