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electricity from
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Wireless Power Transfer for RFID and Wireless Sensors

2015-FYP-11: WIRELESS POWER TRANSFER USING CAPACITIVE COUPLING

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An antenna is used to
transmit and receive

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Theoretically, one can use all

electromagnetic waves for wireless power transfer (WPT). The efficiency of wireless power transfer (WPT)...

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ResearchGate

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Radiowaves. Naoki

Shinohara. ISBN:

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dimensional (1D)
uniformly spaced
array of N antenna

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elements, the array factor is given as follows: $N A(\theta, \phi) = \sum_{n=1}^N a_n e^{j\phi_n}$ [2.20] where a_n and ϕ_n are the amplitude and the phase of n th antenna element, respectively.

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Shinohara, Naoki ...

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Theory, technologies, applications, and current R&D status of the wireless power transfer (WPT) will be presented. The talk will cover both the far-field WPT via radio waves, especially beam-type and ubiquitous-type WPT, and energy harvesting from broadcasting waves. The research

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started from the far-
field WPT via radio
waves, in particular
the [...]

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VICTORIAN ...
Description: Wireless
Power Transfer
(WPT) is considered

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to be an innovative game changing technology. The same radio wave and electromagnetic field theory and technology for wireless communication and remote sensing is applied for WPT. In conventional wireless communication systems, information is "carried" on a radio

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Transfer is then transmitted over a distance.

Recent wireless power transfer technologies via radio

...

Theory, technologies, applications, and current R&D status of the wireless power transfer (WPT) will be

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presented. The talk will cover both the far-field WPT via radio waves, especially beam-type and ubiquitous-type WPT, and energy harvesting from broadcasting waves.

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Wireless power transmission (or transfer) (WPT) technology is considered as one of game changing technologies. We will be able to become free from lacking electric power when electric power will be supplied wirelessly. Power transmission

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by radio waves dates back to the early work of Nikola Tesla in 1899.

Applications of
wireless power
transmission

This work is the
definitive reference on
wireless power
transmission by radio
waves. Shinohara is

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unmatched in his understanding and communication of both the fundamentals and the latest developments in this important and fascinating field. He buttresses this readable and well-organized presentation with an outstanding collection of references.

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Wireless power

transfer is a generic
term for a number of
different technologies

for transmitting
energy by means of
electromagnetic

fields. The

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Technologies, listed in the table below, differ in the distance over which they can transfer power efficiently, whether the transmitter must be aimed (directed) at the receiver, and in the type of electromagnetic energy they use: time varying electric ...

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transfer - Wikipedia

An antenna is used to transmit and receive radiowaves.

Theoretically, one can use all

electromagnetic waves for wireless power transfer (WPT).

The efficiency of wireless power transfer (WPT)

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depends on the coupling coefficient, which in turn depends on the distance between the two coils.

Theory of WPT -
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The prediction and
evidence of
radiowaves toward

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the end of the 19th Century was the beginning of wireless power transfer (WPT). During the same period, when Marchese G. Marconi and Reginald Fessenden pioneered communication via radiowaves, Nicola Tesla suggested the idea of wireless power transfer and carried

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out the first WPT
experiments in 1899
[TES 04a, TES 04b].

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Naoki ...

The IEEE
Southeastern
Michigan Chapter 4
invites you to attend
an upcoming lecture
on “ Wireless Power
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Naoki Shinohara,
MTT Society
Distinguished

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Lecturer and
Professor at Kyoto
University, Japan.

Abstract: Theory,
technologies,
applications, and
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the wireless power
transfer (WPT) will be
presented.

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Recent Wireless
Power Transfer
Technologies via
Radio Waves
focusses on recent
technologies and
applications of the
WPT via radio waves
in far field. The book
also covers the
history, and future, of

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Radio waves

WPT via radio waves,
as well as safety,
EMC and coexistence
of radio waves for
WPT. Technical
topics discussed in
the book include:
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