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Abstract: This paper
presents the design of
a broadband RF
impedance tuner that
is part of a
dynamically
reconfigurable
automatic match
control (AMC) circuit
that can be used for a

wide variety of wireless devices and intelligent RF front ends. The impedance tuner can be used at the input of wireless devices in order to provide a significantly broader bandwidth or to reconfigure the impedance match spectrum.

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Some resources may require UFFC membership. MEMS Technology for Timing and Frequency Control by Clark T.-C. Nguyen
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 Scaling laws to design LLC-resonant converters for Wireless Power Transfer Systems
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ABSTRACT -This paper presents a new dual-band slot antenna fed by a Coplanar Waveguide (CPW) line suitable for Radio Frequency Identification (RFID) applications especially designed for RFID readers and it operates at the two microwaves frequencies 2.45 GHz and
Implementing RFID In Library Methodologies, Advantages and Disadvantages Technical Papers and Posters – IEEE RFID 2019
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paper proposes a

new technique to
identify the
parameters of a
digital predistorter
based on iterative
learning control
(ILC). ILC is a well-
established control
theory technique
that can obtain the
inverse of a system.
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on identifying the
predistorter
parameters, the
technique
proposed here first
uses an iterative
learning algorithm
to identify the
optimal power
amplifier (PA)
input signal that ...
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Predictive Control
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controlling. various
dynamic motions of
a quadrupedal robot
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