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Volume 2 (1); Apr 2013

Research Title

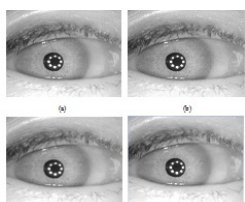
Graphical Abstract

Article	Information/
Abstract	

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PII: S232251141300001-2

Iris Image Denoising With Contourlet Transform



Original Research, B1

Zali Vargahan B., Chehel Amirani M., Seyedarabi H.

J. World. Elect. Eng. Tech.

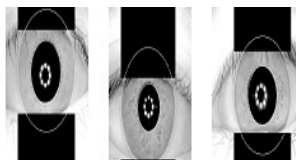
, 2(1): 01-04, 2013

ABSTRACT:	The purpose in this paper is using a Contourlet
Keywords:	Contourlet, denoise, iris, segmentation.



PII: S232251141300002-2

Fast Iris Recognition



Original Research, B2

Zali Vargahan B., Chehel Amirani M., Seyedarabi H.

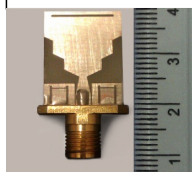
J. World. Elect. Eng. Tech., 2(1): 05-08, 2013

ABSTRACT:	The purpose of this paper is to achieve a syst
Keywords:	Contourlet transform, iris recognition, Symlet,



PII: S232251141300003-2

A New Miniaturized UWB CPW-Fed Slot Antenna With Tapering Feed Line



Original Research, B3

Tofigh F., Nourinia J., Ghobadi Ch.

J. World. Elect. Eng. Tech.

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ABSTRACT:

A planar CPW-fed monopole slot antenna, with

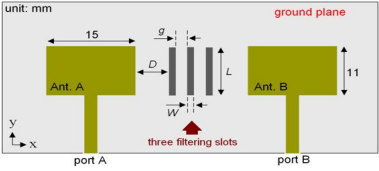
Keywords:

Ultra wideband antennas, Coplanar waveguides



PII: S232251141300004-2

A Simple Defected Ground Structure (DGS) for Reduction of Mutual Coupling in Closely-Spaced



Original Research, B4

Habashi A., Mirzamohamadi F., Habashi S., Nourinia J.

J. World. Elect. Eng. Tech.

ABSTRACT:

A sufficient and simple method to minimize the

Keywords:

Mutual coupling reduction, patch antenna arra



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