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Biometrics Recognition based on

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Image Local Features Ordinal
Encoding Simina Emerich ...
Section III, in two biometric
systems, based on iris
respectively dorsal hand veins.

Multimodal biometric system for
ECG, ear and iris ...
Iris recognition provides a reliable
method for personal identification.
Inspired by recent achievements in
the field of visual neuroscience,
we encode the non-local image
comparisons qualitatively for iris
recognition. In this scheme, each
bit iris code corresponds to the
sign of an inequality across
several distant image regions.

The Elimination Eyelash Iris
Recognition Based on Local ...
Iris recognition is an automated

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method of biometric identification that uses mathematical pattern-recognition techniques on video images of one or both of the irises of an individual's eyes, whose complex patterns are unique, stable, and can be seen from some distance.. Retinal scanning is a different, ocular-based biometric technology that uses the unique patterns on a person's retina blood ...

Iris Template Protection Based on Local Ranking

Abstract. The authenticity and reliability of iris-based biometric identification systems for large populations are well-known. “ Iris recognition ” aims to identify persons using the visible intricate structure of minute characteristics

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such as furrows, freckles, crypts, and coronas that exist on a thin circular diaphragm lying between the cornea and the lens, called the “ iris ” .

Iris Recognition Based on Local Feature Point Matching ...

In this paper, an efficient method based on a novel variation of local binary pattern (LBP), average local binary pattern (ALBP), is proposed for iris recognition, which is less sensitive to histogram equalization and parameters ' selection and has low computation complexity. Center pixel and its neighborhood are the crucial elements involved in basic LBP.

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need for information security has
led to more attention being given
to biometrics-based, automated
personal ...

A Method of Iris Recognition
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Iris Recognition based on Local
sharp Variation Points

Iris Recognition Based on Local
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Median Frequency Gabor Filters |
The orientation of iris texture will
influence the iris recognition rate
and the 2 ...

Biometrics Recognition based on
Image Local Features ...
We first summarized two
techniques for iris recognition,
namely Gabor wavelet-based iris
encoding and the use of correlation
filters. Although these methods
work well for well-acquired iris
images, the recognition rates
degrade in more realistic

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acquisition conditions where the image appearance is affected by factors such as gaze angle, specular reflections, occlusions, and deformations.

Iris Recognition | SpringerLink
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(Isaac Councill, Lee Giles, Pradeep Teregowda): Abstract — A wide variety of systems require reliable personal recognition schemes. With the development of biometric recognition technology it is found that iris is one of the most reliable biometric recognition schemes because of its randomly distributed features and unique characteristics.

Iris Recognition - an overview |
ScienceDirect Topics

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Abstract. This paper proposes a secondary iris recognition based on local features. The application of the energy-orientation feature (EOF) by two-dimensional Gabor filter to the extraction of the iris goes before the first recognition by the threshold of similarity, which sets the whole iris database into two categories-a correctly recognized class and a class to be recognized.

Secondary iris recognition method based on local energy ...

Feature matching is a most important step of the iris recognition algorithm, directly determining the success or failure of iris recognition. In order to have a better performance in the iris recognition, a method of iris

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recognition based on local gray minimum values is proposed. This method firstly records the position of local gray minimum points in the iris region; the minimum ...

Iris recognition - Wikipedia

However, existing works about iris template protection demonstrate that it is difficult to satisfy the three privacy requirements simultaneously while supporting effective iris recognition. In this paper, we propose an iris template protection method based on local ranking.

(PDF) Iris Recognition based on Local sharp Variation ...

Iris Recognition based on Optimized Orthogonal Wavelet and Local Tetra Pattern (OOWLTrP)

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using Neural Network Nuzhat F. Shaikh* Professor and Head, Department of Computer Engineering, M. E. S. College of Engineering, Pune, Maharashtra, India.

Iris Recognition Based on Non-local Comparisons | SpringerLink patterns (LEPs) for iris recognition. Chang et al. [9] employed empirical mode decomposition (EMD) as a low-pass filter for iris recognition. Ma et al. proposed a novel method to characterize the iris image based on local intensity variation analysis, and adopted Gaussian-Hermite moments and a dyadic wavelet for iris recognition [10,11].

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Iris recognition based on a novel variation of local ...

Iris Recognition Based on Local Binary Descriptors Abstract: The use of biological properties for individual identification, called biometric systems, on mobile devices is the easier and safer approach to deal with user personal information.

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Cite this paper as: Rathgeb C., Uhl A. (2010) Secure Iris Recognition Based on Local Intensity Variations. In: Campilho A., Kamel M. (eds) Image Analysis and Recognition.

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(PDF) Iris Recognition Based on Local Gabor Orientation ... Combination of multiple information extracted from different biometric modalities in multimodal biometric recognition system aims to solve the different drawbacks encountered in a unimodal biometric system. Fusion of many biometrics has proposed such as face, fingerprint, iris...etc. Recently, electrocardiograms (ECG) have been used as a new biometric technology in unimodal

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