Modular Principal Component Analysis For Face Recognition

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highlights • we propose two feature extraction methods for face recognition: mimpca and wmimpca. • the proposed methods use modular pca to minimize local variation.

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modular image principal component analysis for face recognition jose francisco pereira, george d. c. cavalcanti and tsang ing ren´ abstract—one of the most ...

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weighted modular image principal component analysis for face recognition. authors: ... the proposed techniques are modular image principal component analysis ...

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extraction method by exploiting modular principal component analysis ... pca based face recognition ... and nonlinear pca based face recognition ...

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abstract: one of the most successful process to accomplish human face recognition are the methods based on the principal component analysis (pca), also known as ...

FACE RECOGNITION BASED ON MODIFIED MODULAR PRINCIPAL ...
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face recognition based on modified modular ... the technology of face recognition has ... face recognition based on modified modular principal component analysis:

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modular image principal component analysis for face recognition jos´e francisco pereira, george d. c. cavalcanti and tsang ing ren ...

FACE RECOGNITION BASED ON MODIFIED MODULAR PRINCIPAL ...

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the technology of face recognition has been widely ... on modified modular principal component analysis ... conventional modular pca algorithm is different ...

MODULAR IMAGE PRINCIPAL COMPONENT ANALYSIS FOR FACE ...
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LNCS 4291 - IMPROVED FACE RECOGNITION USING EXTENDED ...
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improved face recognition using extended modular principal component analysis 603 where x i represents the feature value of the projected image,

AN ENHANCED FACE RECOGNITION TECHNIQUE BASED ON OVERLAPPED ...
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... which is based on overlapped modular principal component analysis ... an enhanced face ... an enhanced face recognition technique based on overlapped ...

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abstract. in this paper, we present an improved face recognition algorithm using extended modular principal component analysis (pca). the proposed method, when ...

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2009 international joint conference on neural ... modular image principal component analysis for face ... accomplish human face recognition are the methods ...

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rank normalization for principal component analysis based face recognition ... biometrics, face recognition, principal component analysis, ...

MODULAR TWO DIMENSIONAL PRINCIPAL COMPONENT ANALYSIS ——A ...
Fri, 14 Apr 2017 07:30:00 GMT
modular two dimensional principal component analysis ——a novel method for human face recognition : chen fubing1, 2, chen xiuhong1, 2, zhang shengliang2, yang jingyu2

AN IMPROVED FACE RECOGNITION USING NEIGHBORHOOD DEFINED ...
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an improved face recognition using neighborhood defined ... conventional principal component analysis ... size in a modular approach for face recognition.

FACE RECOGNITION HOMEPAGE - ALGORITHMS
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... component analysis (ica) for face recognition, ... of principal components for face recognition, ... 3d face recognition without facial ...