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Recognition One Of Them Is Principal Component Analysis. A Face Recognition System For Automatically Identifying Or Verifying A Person From A Digital Still And Video Image Based On Computer-driven Application [3]. Basically Face Recognition Can Be Done By The Two Type Of Method. 1. Image-based Face Recognition. 2. May 3th, 2024

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The DCT Transformed Face Images Using The Different Block Sizes Are Transformed Into A Lower Order Feature Size Using The PCA As Will Be Shown In The Next Section. 3 The Principal Component Analysis Eigenface Is One Of The Most Thoroughly Investigated Approaches To Face Recognition. It Is Also Known As Apr 3th, 2024

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Distance Measures For PCA-based Face Recognition

Recognition. 2. PCA-based Face Recognition In This Section We Will Describe Karhunen- Loeve Transform (KLT)-based Face Recognition Method, That Is Often Called Principal Component Analysis (PCA) Or Eigenfaces. We Will Present Only Main Formulas Of This Method, Whose Details Could Be Found In (Groß, 1994). LetX J BeN-elementone ... Apr 1th, 2024

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