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3D FACE RECOGNITION SYSTEM BASED ON 3D EIGENFACES



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3D Face Recognition System
Based on 3D Eigenfaces



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | A face recognition system that solves the problem of changes in facial expression and mimics in 3D range images. So here, we propose a local variation detection and restoration method based eigenfaces using the principal component analysis (PCA). The depth map of a 3D facial image is first smoothed using median filter to minimize the local variation. The forefront nose point is selected to be the image center for alignment. The detected...

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