

Face Recognition based on Facial Composite

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R�sum� en anglais	<p>Due to the wide range of commercial and law enforcement applications, major advances and initiatives in the past twenty years have propelled biometrics and specifically face recognition technology into the spotlight. Face images have been used for several decades to verify identities. Now, digital face images are used in many applications, including security systems and criminal identifications, as well as computer automated face recognition. Many face recognition software packages have emerged. Most of them require high quality images, others take into account the problem of images coming from low-resolution Close Circuit TeleVision, but the problem of dealing with Facial Composites remains. We will discuss the relevance of a face recognition system using Facial Composite.</p>
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