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3D Face Biometric Researc

Biometric Encryption in "3D Face"

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"3D Face" end-user meeting March 22, Darmstadt, Germany



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Biometric Encrypt	ion Aims		
• Aimo			
 Aims Protect the biom 	etric data and a	associated priv	acv
 Introduce the rev 	ocability – the	citizens right to	o revoke
 Multi-identity for 	different applic	ations	
 Greater public co 	onfidence and o	compliance wit	h privacy laws
- Suitable for large	e-scale anonyr	nous database	es
 Modalities 			
 Fingerprint 			ALC: NOT
– Face / 3D Face			
– Iris			
	27		- Station -
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