1.	Record Nr.	UNISA996465656403316
	Titolo	Biometric Recognition [[electronic resource]] : 12th Chinese Conference, CCBR 2017, Shenzhen, China, October 28-29, 2017, Proceedings / / edited by Jie Zhou, Yunhong Wang, Zhenan Sun, Yong Xu, Linlin Shen, Jianjiang Feng, Shiguang Shan, Yu Qiao, Zhenhua Guo, Shiqi Yu
	Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2017
	ISBN	3-319-69923-7
	Edizione	[1st ed. 2017.]
	Descrizione fisica	1 online resource (XVII, 762 p. 352 illus.)
	Collana	Image Processing, Computer Vision, Pattern Recognition, and Graphics ; ; 10568
	Disciplina	006
	Soggetti	Biometrics (Biology) Pattern recognition Optical data processing Algorithms Computer graphics Application software Biometrics Pattern Recognition Image Processing and Computer Vision Algorithm Analysis and Problem Complexity Computer Graphics Information Systems Applications (incl. Internet)
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di contenuto	Face -- Fingerprint -- Palm-print and vascular biometrics -- Iris -- Gesture and gait.-Emerging biometrics -- Voice and speech -- Video surveillance -- Feature extraction and classification theory -- Behavioral biometrics.
	Sommario/riassunto	Recognition, CCBR 2017, held in Shenzhen, China, in October 2017. The 15 full papers and 65 poster papers presented in this book were

carefully reviewed and selected from 138 submissions. The papers are organized in topical sections on face; fingerprint, palm-print and vascular biometrics; iris; gesture and gait; emerging biometrics; voice and speech; video surveillance; feature extraction and classification theory; behavioral biometrics.