Record Nr.	UNINA9910349270803321
Autore	Stojanovi Branka
Titolo	Segmentation and Separation of Overlapped Latent Fingerprints : Algorithms, Techniques, and Datasets / / by Branka Stojanovi, Oge Marques, Aleksandar Neškovi
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2019
ISBN	3-030-23364-2
Edizione	[1st ed. 2019.]
Descrizione fisica	1 online resource (61 pages)
Collana	SpringerBriefs in Computer Science, , 2191-5768
Disciplina	006.3 006.4
Soggetti	Biometrics (Biology) Artificial intelligence Biometrics Artificial Intelligence
Lingua di pubblicazione	Inglese
Lingua di pubblicazione Formato	Materiale a stampa
Formato	Materiale a stampa

1.

offering a structured overview of the most important approaches currently available, putting them in perspective, and suggesting numerous resources for further exploration, this book gives its readers a clear path for learning new topics and engaging in related research. Written from a technical perspective, and yet using language and terminology accessible to non-experts, it describes the technologies, introduces relevant datasets, highlights the most important research results in each area, and outlines the most challenging open research questions. This Springerbrief targets researchers, professionals and advanced-level students studying and working in computer science, who are interested in the field of fingerprint matching and biometrics. Readers who want to deepen their understanding of specific topics will find more than one hundred references to additional sources of related information.