

1. Record Nr.	UNINA9910495991703321
Autore	Gonneaud Justine
Titolo	L'androgynie dans la littérature britannique contemporaine : Métamorphose d'une figure // Justine Gonneaud
Pubbl/distr/stampa	Montpellier, : Presses universitaires de la Méditerranée, 2020
ISBN	2-36781-380-9
Descrizione fisica	1 online resource (332 p.)
Collana	Horizons anglophones
Soggetti	Literature&#44; British Isles Social Issues androgynie hermaphrodisme éthique genre care
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Cet ouvrage explore les figurations de l'androgynie et de l'hermaphrodisme dans la littérature britannique de la seconde moitié du XXe siècle : notamment dans les romans de Brigid Brophy, In Transit, d'Angela Carter, The Passion of New Eve, de Jeanette Winterson, Written on the Body, de Peter Ackroyd, Dan Leno and the Limehouse Golem et de Will Self, Cock and Bull. La figure de l'androgynie, opérateur de métamorphoses et symbole de la conjonction des opposés par excellence, balise un terrain textuel de l'instabilité et de la réversibilité, permettant de penser les contraires dans un rapport de pro-thèse plus que synthèse. En réinvestissant les mythes platonicien et ovidien d'un nouveau sens, la littérature contemporaine fonctionne selon une double logique de l'exhibition monstrueuse et de la surenchère qui vise la renégociation des normes sociales et du rapport à l'altérité. Enfin, les dimensions éthique et politique de la figure seront abordées. L'androgynie contemporain permet de réarticuler le sujet comme étant interconnecté à, constitué par et responsable de l'Autre, engendrant

une pensée de la relation éthique ainsi qu'une pratique de la sollicitude.

2. Record Nr.	UNINA9911015866603321
Autore	Zhang David
Titolo	Advanced Palmprint Authentication // by David Zhang, Dandan Fan, Xu Liang, Bob Zhang
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2025
ISBN	981-9671-01-9
Edizione	[1st ed. 2025.]
Descrizione fisica	1 online resource (506 pages)
Altri autori (Persone)	FanDandan LiangXu ZhangBob
Disciplina	006.248
Soggetti	Biometric identification Computer vision Pattern recognition systems Machine learning Biometrics Computer Vision Automated Pattern Recognition Machine Learning
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Chapter 1 Towards Next-Generation Palmprint Recognition -- Part I CONTACT-BASED PALMPRINT RECOGNITION -- Chapter 2 Jointly Heterogeneous Palmprint Discriminant Feature Learning -- Chapter 3 Rich Orientation Coding for Large-Scale Palmprint Image Analysis -- Chapter 4 Hybrid Fusion Combining Palmprint and Palm Vein for Large-scale Palm-based Recognition -- Part II CONTACTLESS PALMPRINT RECOGNITION -- Chapter 5 Keypoint Localization Neural Network for Touchless Palmprint Recognition Based on Edge-Aware Regression -- Chapter 6 Hand-Geometry Aware Image Quality Assessment Framework for Contactless Palmprint Recognition -- Chapter 7 Touchless

Palmpoint Recognition Based on 3D Gabor Template and Block Feature Refinement -- Chapter 8 Aligned Multilevel Gabor Convolution Network for Palmpoint Recognition -- Chapter 9 Contactless Palmpoint Recognition System based on Dual-camera Alignment -- Part III MULTIPLE PALMPRINT SENSING SYSTEMS -- Chapter 10 Multi-camera System for High Speed Touchless Palm Recognition -- Chapter 11 Line-Scan Palmpoint Acquisition System -- Chapter 12 Person Recognition Using 3-D Palmpoint Data Based on Full-Field Sinusoidal FringeProjection -- Chapter 13 Complete Binary Representation for 3-D Palmpoint Recognition -- Chapter 14 Book Reivew and Future Work.

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## Sommario/riassunto

This book presents a comprehensive exploration of palmpoint recognition, synthesizing over a decade of research in contact-based, contactless, 3D, and multispectral systems. As one of the earliest approaches in biometrics, contact-based palmpoint systems have evolved significantly, achieving greater portability and accuracy, even when handling large-scale datasets. In contrast, contactless systems, which allow users to position their palms near the camera without physical contact, offer a hygienic, user-friendly alternative that has quickly gained popularity in various applications. Additionally, the advancement of 3D palmpoint recognition and the introduction of cutting-edge sensors, such as line-scan and multicamera systems, have further enhanced the accuracy and reliability of these systems. This book is structured into 13 chapters, divided into three key sections. The first part delves into contact-based systems, emphasizing their growing efficiency and performance in both small devices and large-scale scenarios. The second part provides in-depth coverage of contactless systems, detailing essential processes like palmpoint acquisition, ROI localization, feature extraction, and matching techniques. The third section examines the latest developments in multiple sensing systems, focusing on 3D and multispectral recognition. Targeted at researchers and engineers in biometrics, particularly those specializing in palmpoint recognition, this book offers valuable insights and practical algorithms for enhancing system performance. It is also an excellent resource for readers with a broader interest in biometric technologies, offering a rich understanding of the latest trends and innovations in the field.

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