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Autore	Partridge Damani J. <1973->
Titolo	Hypersexuality and headscarves [[electronic resource] ] : race, sex, and citizenship in the new Germany / / Damani J. Partridge
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Descrizione fisica	1 online resource (210 p.)
Collana	New anthropologies of Europe
Disciplina	305.800943
Soggetti	Citizenship - Germany Foreign workers - Germany Minorities - Germany Political anthropology - Germany Post-communism - Germany Race discrimination - Germany Sex discrimination - Germany Electronic books. Germany History Unification, 1990 Germany Politics and government 1990- Germany Race relations
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
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Nota di bibliografia	Includes bibliographical references (p.167-179) and index.
Nota di contenuto	Cover; Contents; Acknowledgments; Prologue; Introduction: Becoming Noncitizens; 1. Ethno-patriarchal Returns: The Fall of the Wall, Closed Factories, and Leftover Bodies; 2. Travel as an Analytic of Exclusion: The Politics of Mobility after the Wall; 3. We Were Dancing in the Club, Not on the Berlin Wall: Black Bodies, Street Bureaucrats, and Hypersexual Returns; 4. The Progeny of Guest Workers as Leftover Bodies: Post-Wall West German Schools and the Administration of Failure; 5. Why Can't You Just Remove Your Headscarf So We Can See You? Reappropriating "Foreign" Bodies in the New Germany Conclusion: Intervening at the Sites of Exclusionary ProductionEpilogue:

Sommario/riassunto

In this compelling study, Damani J. Partridge explores citizenship and exclusion in Germany since the fall of the Berlin Wall. That event seemed to usher in a new era of universal freedom, but post-reunification transformations of German society have in fact produced noncitizens: non-white and "'foreign'" Germans who are simultaneously portrayed as part of the nation and excluded from full citizenship. Partridge considers the situation of Vietnamese guest workers "'left behind'" in the former East Germany; images of hypersexualized black bodies reproduced in popular culture and intimate rel

2. Record Nr.

Titolo

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Machine Learning in Medical Imaging [[electronic resource]] : 4th International Workshop, MLMI 2013, Held in Conjunction with MICCAI 2013, Nagoya, Japan, September 22, 2013, Proceedings / / edited by Guorong Wu, Daoqiang Zhang, Dinggang Shen, Pingkun Yan, Kenji Suzuki, Fei Wang

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Descrizione fisica

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Collana

Image Processing, Computer Vision, Pattern Recognition, and Graphics ; ; 8184

Disciplina

006.6

006.37

Soggetti

Optical data processing  
Pattern recognition  
Artificial intelligence  
Database management  
Computer graphics  
Image Processing and Computer Vision  
Pattern Recognition  
Artificial Intelligence  
Computer Imaging, Vision, Pattern Recognition and Graphics  
Database Management  
Computer Graphics

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
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Nota di contenuto	<p>Unsupervised Deep Learning for Hippocampus Segmentation in 7.0 Tesla MR Images -- Integrating Multiple Network Properties for MCI Identification -- Learning-Boosted Label Fusion for Multi-atlas Auto-Segmentation -- Volumetric Segmentation of Key Fetal Brain Structures in 3D Ultrasound -- Sparse Classification with MRI Based Markers for Neuromuscular Disease Categorization -- Fully Automatic Detection of the Carotid Artery from Volumetric Ultrasound Images Using Anatomical Position-Dependent LBP Features -- A Transfer-Learning Approach to Image Segmentation Across Scanners by Maximizing Distribution Similarity -- A New Algorithm of Electronic Cleansing for Weak Faecal-Tagging CT Colonography -- A Unified Approach to Shape Model Fitting and Non-rigid Registration -- A Bayesian Algorithm for Image-Based Time-to-Event Prediction -- Patient-Specific Manifold Embedding of Multispectral Images Using Kernel Combinations -- fMRI Analysis with Sparse Weisfeiler-Lehman Graph Statistics -- Patch-Based Segmentation without Registration: Application to Knee MRI -- Flow-Based Correspondence Matching in Stereovision -- Thickness NETwork (ThickNet) Features for the Detection of Prodromal AD -- Metric Space Structures for Computational Anatomy -- Discriminative Group Sparse Representation for Mild Cognitive Impairment Classification -- Temporally Dynamic Resting-State Functional Connectivity Networks for Early MCI Identification -- An Improved Optimization Method for the Relevance Voxel Machine -- Disentanglement of Session and Plasticity Effects in Longitudinal fMRI Studies -- Identification of Alzheimer's Disease Using Incomplete Multimodal Dataset via Matrix Shrinkage and Completion -- On Feature Relevance in Image-Based Prediction Models: An Empirical Study -- Decision Forests with Spatio-Temporal Features for Graph-Based Tumor Segmentation in 4D Lung CT -- Improving Probabilistic Image Registration via Reinforcement Learning and Uncertainty Evaluation -- HEp-2 Cell Image Classification: A Comparative Analysis -- A 2.5D Colon Wall Flattening Model for CT-Based Virtual Colonoscopy -- Augmenting Auto-context with Global Geometric Features for Spinal Cord Segmentation -- Large-Scale Manifold Learning Using an Adaptive Sparse Neighbor Selection Approach for Brain Tumor Progression Prediction -- Ensemble Universum SVM Learning for Multimodal Classification of Alzheimer's Disease -- Joint Sparse Coding Spatial Pyramid Matching for Classification of Color Blood Cell Image -- Multi-task Sparse Classifier for Diagnosis of MCI Conversion to AD with Longitudinal MR Images -- Sparse Multimodal Manifold-Regularized Transfer Learning for MCI Conversion Prediction.</p>
Sommario/riassunto	<p>This book constitutes the refereed proceedings of the 4th International Workshop on Machine Learning in Medical Imaging, MLMI 2013, held in conjunction with the International Conference on Medical Image Computing and Computer Assisted Intervention, MICCAI 2013, in Nagoya, Japan, in September 2013. The 32 contributions included in this volume were carefully reviewed and selected from 57 submissions. They focus on major trends and challenges in the area of machine learning in medical imaging and aim to identify new cutting-edge techniques and their use in medical imaging.</p>

