

1. Record Nr.	UNISA996203274903316
Titolo	Medical Computer Vision. Large Data in Medical Imaging [[electronic resource]] : Third International MICCAI Workshop, MCV 2013, Nagoya, Japan, September 26, 2013, Revised Selected Papers // edited by Bjoern Menze, Georg Langs, Albert Montillo, Michael Kelm, Henning Müller, Zhuowen Tu
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2014
ISBN	3-319-05530-5
Edizione	[1st ed. 2014.]
Descrizione fisica	1 online resource (XI, 229 p. 93 illus.)
Collana	Image Processing, Computer Vision, Pattern Recognition, and Graphics ; ; 8331
Disciplina	610.2856
Soggetti	Optical data processing Pattern recognition Health informatics Image Processing and Computer Vision Pattern Recognition Health Informatics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	Overview of the 2013 Workshop on Medical Computer Vision -- Semi-supervised Learning of Nonrigid Deformations for Image Registration -- Local Regression Learning via Forest Classification For 2D/3D Deformable Registration -- Flexible Architecture for Streaming and Visualization of Large Virtual Microscopy Images -- 2D-PCA Shape Models: Application to 3D Reconstruction of the Human Teeth from a Single Image -- Class-Specific Regression Random Forest for Accurate Extraction of Standard Planes from 3D Echocardiography -- Accurate Whole-Brain Segmentation for Alzheimer's Disease Combining an Adaptive Statistical Atlas and Multi-atlas -- Integrated Spatio-Temporal Segmentation of Longitudinal Brain Tumor Imaging Studies -- Robust Mixture-Parameter Estimation for Unsupervised Segmentation of Brain MR Images -- White Matter Supervoxel Segmentation by Axial DP-Means Clustering -- Semantic Context Forests for Learning-Based Knee

Cartilage Segmentation in 3D MR Images -- Local Phase-Based Fast Ray Features for Automatic Left Ventricle Apical View Detection in 3D Echocardiography -- Automatic Aorta Detection in 3D Cardiac CT Images Using Bayesian Tracking Method -- Organ Localization Using Joint AP/LAT View Landmark Consensus Detection and Hierarchical Active Appearance Models -- Pectoral Muscle Detection in Digital Breast Tomosynthesis and Mammography -- Multilevel Image Feature Learning for Computer-Aided Diagnosis on Large-Scale Evaluation -- Shape Curvature Histogram: A Shape Feature for Celiac Disease Diagnosis -- 2D-Based 3D Volume Retrieval Using Singular Value Decomposition of Detected Regions -- Feature Extraction with Intrinsic Distortion Correction in Celiac Disease Imagery: No Need for Rasterization -- A Novel Shape Feature Descriptor for the Classification of Polyps in HD Colonoscopy -- Multi-Structure Atlas-Based Segmentation Using Anatomical Regions of Interest -- Using Probability Maps for Multi-organ Automatic Segmentation.

Sommario/riassunto

This book constitutes the thoroughly refereed post-workshop proceedings of the Third International Workshop on Medical Computer Vision, MCV 2013, held in Nagoya, Japan, in September 2013 in conjunction with the 16th International Conference on Medical Image Computing and Computer-Assisted Intervention, MICCAI 2013. The 7 revised full papers and 12 poster papers presented were selected from 25 submissions. They have been organized in topical sections on registration and visualization, segmentation, detection and localization, and features and retrieval. In addition, the volume contains two invited papers describing segmentation task and data set of the VISCERAL benchmark challenge.

2. Record Nr.	UNINA9910743390303321
Autore	Vaiphei Kim
Titolo	Interpretation of endoscopic biopsy - gastritis, gastropathies and beyond // Kim Vaiphei
Pubbl/distr/stampa	Singapore : , : Springer, , [2022] ©2022
ISBN	981-16-6025-5 981-16-6026-3
Descrizione fisica	1 online resource (253 pages)
Disciplina	616.3307545
Soggetti	Gastrointestinal system - Examination Gastroscopy
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr.	UNINA9910832990403321
Autore	Scherer Wilhelm
Titolo	Jacob Grimm : Zwei Artikel der Preußischen Jahrbücher aus deren vierzehnten, fünfzehnten und sechzehnten Bande besonders abgedruckt / / Wilhelm Scherer
Pubbl/distr/stampa	Berlin ; ; Boston : , : De Gruyter, , [2019] Georg Andreas Reimer Verlag, , [1865] ©1865
ISBN	9783111486499 3111486494
Edizione	[Aus Preußische Jahrbücher. Bd. 14-16. Reprint 2018]
Descrizione fisica	1 online resource
Disciplina	340
Soggetti	Grimm, Jacob LITERARY CRITICISM / General Biographies.
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Frontmatter -- Erster Artikel -- Zweiter Artikel -- Nachträge und Berichtigungen
Sommario/riassunto	This short publication contains a copy of the lecture given at the annual meeting of the Philological Society on the subject of Jacob Grimm.