1. Record Nr. UNINA990005423760403321

Autore	Wolff, Philippe <1913-2001>
Titolo	Commerces et marchands de Toulouse (vers 1350-vers 1450) / Philippe Wolff
Pubbl/distr/stampa	Paris : Librairie Plon, c1954
Descrizione fisica	710 p. ; 23 cm
Locazione	FLFBC
Collocazione	ST.MED.MOD. 1516
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia

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Autore	O'Rourke Ronald
Titolo	Navy Next-Generation Logistics Ship (NGLS) Program : background and issues for Congress / / Ronald O'Rourke
Pubbl/distr/stampa	Washington, D.C. : , : Congressional Research Service, , 2021
Edizione	[[Library of Congress public edition].]
Descrizione fisica	1 online resource
Collana	IF ; ; 11674
Disciplina	940.545973
Soggetti	Logistics, Naval
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	The CRS web page provides access to all versions published since 2018 in accordance with P.L. 115-141. Report includes illustration.

3.	Record Nr.	UNINA9910484587703321
	Titolo	Prostate Cancer Imaging: Computer-Aided Diagnosis, Prognosis, and Intervention : International Workshop, Held in Conjunction with MICCAI 2010, Beijing, China, September 24, 2010, Proceedings / / edited by Anant Madabhushi, Jason Dowling, Pingkun Yan, Aaron Fenster, Purang Abolmaesumi, Nobuhiko Hata
	Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2010
	ISBN	1-280-38932-X 9786613567246 3-642-15989-3
	Edizione	[1st ed. 2010.]
	Descrizione fisica	1 online resource (X, 146 p. 67 illus.)
	Collana	Image Processing, Computer Vision, Pattern Recognition, and Graphics, , 3004-9954 ; ; 6367
	Classificazione	610
	Altri autori (Persone)	MadabhushiAnant
	Disciplina	005.437 4.019
	Soggetti	User interfaces (Computer systems) Human-computer interaction Computer vision Pattern recognition systems Computer graphics Image processing - Digital techniques Computer simulation User Interfaces and Human Computer Interaction Computer Vision Automated Pattern Recognition Computer Graphics Computer Imaging, Vision, Pattern Recognition and Graphics Computer Modelling
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Bibliographic Level Mode of Issuance: Monograph
	Nota di bibliografia	Includes bibliographical references and index.
	Nota di contenuto	Prostate Cancer MR Imaging -- Computer Aided Detection of Prostate Cancer Using T2, DWI and DCE MRI: Methods and Clinical Applications

-- Prostate Cancer Segmentation Using Multispectral Random Walks -- Automatic MRI Atlas-Based External Beam Radiation Therapy Treatment Planning for Prostate Cancer -- An Efficient Inverse-Consistent Diffeomorphic Image Registration Method for Prostate Adaptive Radiotherapy -- Atlas Based Segmentation and Mapping of Organs at Risk from Planning CT for the Development of Voxel-Wise Predictive Models of Toxicity in Prostate Radiotherapy -- Realtime TRUS/MRI Fusion Targeted-Biopsy for Prostate Cancer: A Clinical Demonstration of Increased Positive Biopsy Rates -- HistoCAD: Machine Facilitated Quantitative Histoimaging with Computer Assisted Diagnosis -- Registration of In Vivo Prostate Magnetic Resonance Images to Digital Histopathology Images -- High-Throughput Prostate Cancer Gland Detection, Segmentation, and Classification from Digitized Needle Core Biopsies -- Automated Analysis of PIN-4 Stained Prostate Needle Biopsies -- Augmented Reality Image Guidance in Minimally Invasive Prostatectomy -- Texture Guided Active Appearance Model Propagation for Prostate Segmentation -- Novel Stochastic Framework for Accurate Segmentation of Prostate in Dynamic Contrast Enhanced MRI -- Boundary Delineation in Prostate Imaging Using Active Contour Segmentation Method with Interactively Defined Object Regions.

Sommario/riassunto

Prostatic adenocarcinoma (CAP) is the second most common malignancy with an estimated 190,000 new cases in the USA in 2010 (Source: American Cancer Society), and is the most frequently diagnosed cancer among men. If CAP is caught early, men have a high, five-year survival rate. Unfortunately there is no standardized ima- based screening protocol for early detection of CAP (unlike for breast cancers). In the USA high levels of prostate-specific antigen (PSA) warrant a trans-rectal ultrasound (TRUS) biopsy to enable histologic confirmation of presence or absence of CAP. With recent rapid developments in multi-parametric radiological imaging te- niques (spectroscopy, dynamic contrast enhanced MR imaging, PET, RF ultrasound), some of these functional and metabolic imaging modalities are allowing for definition of high resolution, multi-modal signatures for prostate cancer in vivo. Distinct com- tational and technological challenges for multi-modal data registration and classifi- tion still remain in leveraging this multi-parametric data for directing therapy and optimizing biopsy. Additionally, with the recent advent of whole slide digital sc- ners, digitized histopathology has become amenable to computerized image analysis. While it is known that outcome of prostate cancer (prognosis) is highly correlated with Gleason grade, pathologists often have difficulty in distinguishing between interme- ate Gleason grades from histopathology. Development of computerized image analysis methods for automated Gleason grading and predicting outcome on histopathology have to confront the significant computational challenges associated with working these very large digitized images.