1. Record Nr. UNINA9910810972203321

Autore	Landy David
Titolo	Jewish identity and Palestinian rights : diaspora Jewish opposition to Israel / / David Landy
Pubbl/distr/stampa	London, England : , : Zed Books, , 2011 [London, England] : , : Bloomsbury Publishing, , 2021
ISBN	1-350-22091-4 1-84813-929-2 1-283-23862-4 9786613238627 1-84813-928-4
Descrizione fisica	1 online resource (258 p.)
Disciplina	305.8992/74
Soggetti	Israel and the diaspora Jews - Attitudes toward Israel Jews - Identity Politics & government
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 (pages 226-242) and index.
Sommario/riassunto	Diaspora Jews are increasingly likely to criticise Israel and support Palestinian rights. In the USA, Europe and elsewhere, Jewish organisations have sprung up to oppose Israel's treatment of Palestinians, facing harsh criticism from fellow Jews for their actions. Jewish Identity and Palestinian Rights is a groundbreaking study of this vital and growing worldwide social movement.

2. Record Nr. UNINA9910483983203321

Titolo	Augmented Environments for Computer-Assisted Interventions : 7th International Workshop, AE-CAI 2012, Held in Conjunction with MICCAI 2012, Nice, France, October 5, 2012, Revised Selected Papers / / edited by Cristian A Linte, Elvis C S Chen, Marie-Odile Berger, John T Moore, David Holmes III
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2013
ISBN	3-642-38085-9
Edizione	[1st ed. 2013.]
Descrizione fisica	1 online resource (XII, 179 p. 120 illus.)
Collana	Image Processing, Computer Vision, Pattern Recognition, and Graphics, , 3004-9954 ; ; 7815
Classificazione	DAT 758f MED 230f MED 385f SS 4800
Disciplina	617.00785
Soggetti	Computer vision Medical informatics Application software Computer graphics Artificial intelligence Computer science Computer Vision Health Informatics Computer and Information Systems Applications Computer Graphics Artificial Intelligence Computer Science
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	The Patient Comes First: The Perfect Surrogate -- Time to Go Augmented in Vascular Interventional Neuroradiology? -- Endoscopic Image Overlay for the Targeting of Hidden Anatomy in Laparoscopic

Visceral Surgery -- Modeling of Radiofrequency Ablation Lesions for Image-Guided Arrhythmia Therapy: A Preliminary ex vivo Demonstration -- Visualization of Organ Motion during Breathing from 4D Datasets -- The Colored X-Rays -- Use of a Mixed-Reality System to Improve the Planning of Brain Tumour Resections: Preliminary Results -- Development of New Augmented Reality Function Using Intraperitoneal Multi-view Camera -- Hand-Held Force Magnifier for Surgical Instruments: Evolution toward a Clinical Device -- A Simulator for Designing Control Schemes for a Teleoperated Flexible Robotic System -- Traceable Particle Swarm Optimization for Electromagnetically Navigated Bronchoscopy -- Augmented 3-D View for Laparoscopy Surgery -- Generation of Synthetic 4D Cardiac CT Images by Deformation from Cardiac Ultrasound -- Interactive OCT Annotation and Visualization for Vitreoretinal Surgery -- Real-Time Feature Matching for the Accurate Recovery of Augmented-Reality Display in Laparoscopic Videos -- Automated Detection of Mediastinal Lymph Nodes for Assistance of Transbronchial Needle Aspiration.

Sommario/riassunto

This book constitutes the refereed proceedings of the International Workshop on Augemented Environments for Computer-Assisted Interventions, held in conjunction with MICCAI 2012, in Nice, France in September 2012. The 16 revised full papers presented were carefully reviewed and selected from 22 submissions. The papers cover the topics of image registration and fusion, calibration, visualization and 3D perception, hardware and optical design, real-time implementation, as well as validation, clinical applications, and clinical evaluation.