

1. Record Nr.	UNINA9910455443703321
Titolo	Language, classrooms and computers // edited by Peter Scrimshaw
Pubbl/distr/stampa	London ; ; New York : , : Routledge, , 1993
ISBN	1-134-88540-7 1-280-32138-5 0-203-41963-4
Descrizione fisica	1 online resource (208 p.)
Altri autori (Persone)	ScrimshawPeter
Disciplina	428/.0078
Soggetti	Language arts - Computer-assisted instruction English language - Study and teaching - Computer-assisted instruction Computer-assisted instruction Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Book Cover; Title; Contents; Figures and tables; Contributors; Acknowledgements; Teachers, learners and computers; Theories of learning and information technology; Computer-based activities in classroom contexts; Collaborative learning with computers; The teacher's role; Access to learning: problems and policies; Software: an underestimated variable?; Cooperative writing with computers; Communicating through computers in the classroom; Text completion programs; Computer-based approaches to second language learning; Reading, writing and hypertext; Researching the electronic classroom
Sommario/riassunto	The contributors use teachers' accounts together with their own research to examine how the use of computers in school can affect the ways in which children learn and teachers teach.

2. Record Nr.	UNISA996465604203316
Titolo	Image Analysis and Recognition [[electronic resource]] : 7th International Conference, ICIAR 2010, Póvoa de Varzim, Portugal, June 21-23, 2010, Proceedings, Part II // edited by Aurelio Campilho, Mohamed Kamel
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2010
ISBN	1-280-38733-5 9786613565259 3-642-13775-X
Edizione	[1st ed. 2010.]
Descrizione fisica	1 online resource (XI, 460 p. 275 illus.)
Collana	Image Processing, Computer Vision, Pattern Recognition, and Graphics ; ; 6112
Disciplina	004
Soggetti	Application software Computer programming Computer engineering Optical data processing Artificial intelligence Pattern recognition Computer Applications Programming Techniques Computer Engineering Image Processing and Computer Vision Artificial Intelligence Pattern Recognition
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	Biomedical Image Analysis -- Automated Vertebra Identification from X-Ray Images -- Towards Non Invasive Diagnosis of Scoliosis Using Semi-supervised Learning Approach -- Articulated Model Registration of MRI/X-Ray Spine Data -- Multimodality Image Alignment Using Information-Theoretic Approach -- Retinal Images: Optic Disk

Localization and Detection -- Using Retinex Image Enhancement to Improve the Artery/Vein Classification in Retinal Images -- Automatic Corneal Nerves Recognition for Earlier Diagnosis and Follow-Up of Diabetic Neuropathy -- Fusing Shape Information in Lung Segmentation in Chest Radiographs -- A 3D Tool for Left Ventricle Segmentation Editing -- Myocardial Segmentation Using Constrained Multi-Seeded Region Growing -- A Level Set Segmentation Method of the Four Heart Cavities in Pediatric Ultrasound Images -- Improved Technique to Detect the Infarction in Delayed Enhancement Image Using K-Mean Method -- Detection of Arterial Lumen in Sonographic Images Based on Active Contours and Diffusion Filters -- Classification of Endoscopic Images Using Delaunay Triangulation-Based Edge Features -- A Framework for Cerebral CT Perfusion Imaging Methods Comparison -- Application of the Laplacian Pyramid Decomposition to the Enhancement of Digital Dental Radiographic Images for the Automatic Person Identification -- Automatic Recognition of Five Types of White Blood Cells in Peripheral Blood -- An Application for Semi-automatic HPV Typing of PCR-RFLP Images -- Automatic Information Extraction from Gel Electrophoresis Images Using GEIAS -- Elastography of Biological Tissue: Direct Inversion Methods That Allow for Local Shear Modulus Variations -- Segmentation of Cell Nuclei in Arabidopsis Thaliana Roots -- Optical Flow Based Arabidopsis Thaliana Root Meristem Cell Division Detection -- Biometrics -- The West Pomeranian University of Technology Ear Database -- A Tool for Testing Biometric Algorithms -- Associating Minutiae between Distorted Fingerprints Using Minimal Spanning Tree -- Application of Wave Atoms Decomposition and Extreme Learning Machine for Fingerprint Classification -- Unideal Iris Segmentation Using Region-Based Active Contour Model -- Secure Iris Recognition Based on Local Intensity Variations -- Transforming Rectangular and Polar Iris Images to Enable Cancelable Biometrics -- Advances in EEG-Based Biometry -- Two-Factor Authentication or How to Potentially Counterfeit Experimental Results in Biometric Systems -- Applications -- Automated Detection of Sand Dunes on Mars -- Directional Gaze Analysis in Webcam Video Sequences -- Novelty Detection on Metallic Surfaces by GMM Learning in Gabor Space -- Digital Instrumentation Calibration Using Computer Vision -- Dynamic Scenes HDRI Acquisition -- Correcting Book Binding Distortion in Scanned Documents -- Image-Based Drift and Height Estimation for Helicopter Landings in Brownout -- Can Background Baroque Music Help to Improve the Memorability of Graphical Passwords? -- Color Texture Analysis for Tear Film Classification: A Preliminary Study -- A New Method for Text-Line Segmentation for Warped Documents -- HistDoc - A Toolbox for Processing Images of Historical Documents -- Urban Road Extraction from High-Resolution Optical Satellite Images -- Geometrical Characterization of Various Shaped 3D-Aggregates of Primary Spherical Particules by Radial Distribution Functions.
