1. Record Nr. UNINA9910454405903321

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Titolo	English for gifted and talented students 11-18 [[electronic resource] /] / Geoff Dean
Pubbl/distr/stampa	Los Angeles, [Calif.] ; ; London, : SAGE, c2008
ISBN	1-4129-3604-7 1-4462-4255-2 1-282-05601-8 9786612056017 1-84920-352-0
Descrizione fisica	1 online resource (129 p.)
Disciplina	420.712 428.00712
Soggetti	Gifted children - Education English language - Study and teaching (Secondary) Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	CD-ROM in pocket.
Nota di bibliografia	Includes bibliographical references (p. [103]-105) and index.
Nota di contenuto	Cover; Contents; About the Author; Acknowledgements; Introduction; How to Use this Book; How to Use the CD-Rom; CD-Rom Contents; 1Why it is so Important to Address the Needs of More Able Students in English; 2 Who are the More Able in English?; 3 Providing the Best Learning Environment for More Able Students in English; 4 Learning in English; 5 Personalisation and other Support Structures in English; 6 Activities to Support and Challenge More Able English Students in Secondary Schools; References; Index
Sommario/riassunto	By focusing on what excites and motivates all learners, this book provides a clear guide to ensuring sound provision for gifted and talented students. The accompanying CD-ROM contains photocopiable materials to help plan lessons and departmental stragegy.

2. Record Nr. UNISA996466144603316

Titolo	Document Analysis Systems VII [[electronic resource]] : 7th International Workshop, DAS 2006, Nelson, New Zealand, February 13-15, 2006, Proceedings / / edited by Horst Bunke, A. Lawrence Spitz
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2006
ISBN	3-540-32157-8
Edizione	[1st ed. 2006.]
Descrizione fisica	1 online resource (XIV, 632 p.)
Collana	Image Processing, Computer Vision, Pattern Recognition, and Graphics ; ; 3872
Disciplina	006.4/2
Soggetti	Database management Pattern recognition Information storage and retrieval Optical data processing Computer simulation Application software Database Management Pattern Recognition Information Storage and Retrieval Image Processing and Computer Vision Simulation and Modeling Computer Appl. in Administrative Data Processing
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	Session 1: Digital Libraries -- Retrieval from Document Image Collections -- A Semi-automatic Adaptive OCR for Digital Libraries -- Session 2: Image Processing -- Contribution to the Discrimination of the Medieval Manuscript Texts: Application in the Palaeography -- Restoring Ink Bleed-Through Degraded Document Images Using a Recursive Unsupervised Classification Technique -- Networked Document Imaging with Normalization and Optimization -- Gray-Scale Thinning Algorithm Using Local Min/Max Operations -- Session 3: Handwriting 1 -- Automated Scoring of Handwritten Essays Based on

Latent Semantic Analysis -- Aligning Transcripts to Automatically Segmented Handwritten Manuscripts -- Virtual Example Synthesis Based on PCA for Off-Line Handwritten Character Recognition -- Extraction of Handwritten Text from Carbon Copy Medical Form Images -- Session 4: Document Structure and Format -- Document Logical Structure Analysis Based on Perceptive Cycles -- A System for Converting PDF Documents into Structured XML Format -- XCDF: A Canonical and Structured Document Format -- Structural Analysis of Mathematical Formulae with Verification Based on Formula Description Grammar -- Session 5: Tables -- Notes on Contemporary Table Recognition -- Handwritten Artefact Identification Method for Table Interpretation with Little Use of Previous Knowledge -- Session 6: Handwriting 2 -- Writer Identification for Smart Meeting Room Systems -- Extraction and Analysis of Document Examiner Features from Vector Skeletons of Grapheme 'th' -- Segmentation of On-Line Handwritten Japanese Text Using SVM for Improving Text Recognition -- Application of Bi-gram Driven Chinese Handwritten Character Segmentation for an Address Reading System -- Session 7: Language and Script Identification -- Language Identification in Degraded and Distorted Document Images -- Bangla/English Script Identification Based on Analysis of Connected Component Profiles -- Script Identification from Indian Documents -- Finding the Best-Fit Bounding-Boxes -- Session 9: Systems and Performance Evaluation -- Towards Versatile Document Analysis Systems -- Exploratory Analysis System for Semi-structured Engineering Logs -- Ground Truth for Layout Analysis Performance Evaluation -- On Benchmarking of Invoice Analysis Systems -- Semi-automatic Ground Truth Generation for Chart Image Recognition -- Session 10: Retrieval and Segmentation -- Efficient Word Retrieval by Means of SOM Clustering and PCA -- The Effects of OCR Error on the Extraction of Private Information -- Combining Multiple Classifiers for Faster Optical Character Recognition -- Performance Comparison of Six Algorithms for Page Segmentation -- Posters -- HVS Inspired System for Script Identification in Indian Multi-script Documents -- A Shared Fragments Analysis System for Large Collections of Web Pages -- Offline Handwritten Arabic Character Segmentation with Probabilistic Model -- Automatic Keyword Extraction from Historical Document Images -- Digitizing a Million Books: Challenges for Document Analysis -- Toward File Consolidation by Document Categorization -- Finding Hidden Semantics of Text Tables -- Reconstruction of Orthogonal Polygonal Lines -- A Multiclass Classification Framework for Document Categorization -- The Restoration of Camera Documents Through Image Segmentation -- Cut Digits Classification with k-NN Multi-specialist -- The Impact of OCR Accuracy and Feature Transformation on Automatic Text Classification -- A Method for Symbol Spotting in Graphical Documents -- Groove Extraction of Phonographic Records -- Use of Affine Invariants in Locally Likely Arrangement Hashing for Camera-Based Document Image Retrieval -- Robust Chinese Character Recognition by Selection of Binary-Based and Grayscale-Based Classifier -- Segmentation-Driven Recognition Applied to Numerical Field Extraction from Handwritten Incoming Mail Documents -- Performance Evaluation of Text Detection and Tracking in Video -- Document Analysis System for Automating Workflows -- Automatic Assembling of Cadastral Maps Based on Generalized Hough Transformation -- A Few Steps Towards On-the-Fly Symbol Recognition with Relevance Feedback -- The Fuzzy-Spatial Descriptor for the Online Graphic Recognition: Overlapping Matrix Algorithm.