



Analiza Obrazów Dokumentów Strukturalnych

Indeks: 710467 Producent: Springer Kod producenta: 34 black & white tables, biography

Cena: 220.49 zł

Opis

Structured Document Image Analysis

Producent: Springer

- **temat:** Pattern recognition, Computer-aided design (CAD), COMPUTERS / Artificial Intelligence / Computer Vision & Pattern Recognition, COMPUTERS, Artificial Intelligence, Computer Vision & Pattern Recognition, COMPUTERS / Design, Graphics & Media / CAD-CAM, Design, Graphics & Media, CAD-CAM, Automated Pattern Recognition, Computer-Aided Engineering (CAD, CAE) and Design, HC/Informatik, EDV/Anwendungs-Software, HC, Informatik, EDV, Anwendungs-Software, Computersehen; Document reading; Music notation; Mustererkennung; Notenschrift; architecture; computer vision; feature extraction; handwriting; image analysis; model; pattern; pattern recognition; structural pattern recognition; syntactic pattern recognition, COMPUTERS / Artificial Intelligence / Computer Vision & Pattern Recognition, COMPUTERS / CAD-CAM, COMPUTERS / Computer Vision & Pattern Recognition, COMPUTERS / Design, Graphics & Media / CAD-CAM, Computers/Artificial Intelligence - Computer Vision & Pattern Recognition, Computers/Design, Graphics & Media - CAD-CAM, TECHNOLOGY & ENGINEERING / Imaging Systems, Technology & Engineering/Imaging Systems, Computer-aided design (CAD), Pattern recognition, Mustererkennung, HC/Informatik, EDV/Anwendungs-Software, Hardcover, Softcover / Informatik, EDV/Anwendungs-Software
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- **język:** english, english, english
- **waga przedmiotu:** 943 grams
- **strony:** 593
- **słowo kluczowe tematu:** COMPUTER, Computer/General, Computersehen; Document reading; Music notation; Mustererkennung; Notenschrift; architecture; Computer vision; feature extraction; handwriting; Model; pattern; pattern recognition; structural pattern recognition; Syntactic Pattern Recognition, Computersehen; Document reading; Music notation; Mustererkennung; Notenschrift; architecture; computer vision; feature extraction; handwriting; image analysis; model; pattern; pattern recognition; structural pattern recognition; syntactic pattern recognition, Computersehen; Document reading; Music notation; Mustererkennung; Notenschrift; architecture; computer vision; feature extraction; handwriting; image analysis; model; pattern; pattern recognition; structural pattern recognition; syntactic pattern recognition, DRAFTING TECHNOLOGY, Germany, Non-Fiction, PATTERN RECOGNITION, Proceedings, Scholarly/Undergraduate
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