



Wizja Komputerowa: Wprowadzenie do Przetwarzania i Analizy Obrazów Cyfrowych

Indeks: **743838** Producent: **Springer Vieweg** Kod producenta: **43658350**

Cena: **193.45 zł**

Opis

Computer Vision: Einführung in die Verarbeitung und Analyse digitaler Bilder (eXamen.press)

Producent: Springer Vieweg

- **temat:** Graphical & digital media applications, Image processing, Pattern recognition, Bildverarbeitung, COMPUTERS / Artificial Intelligence / Computer Vision & Pattern Recognition, COMPUTERS / Design, Graphics & Media / Graphics Tools, COMPUTERS / Optical Data Processing, COMPUTERS / Software Development & Engineering / Computer Graphics, Computers / Computer Vision & Pattern Recognition, Computers/Artificial Intelligence - Computer Vision & Pattern Recognition, Computers/Software Development & Engineering - Computer Graphics, ANF: Computers and IT, Anwendungs-Software, Artificial Intelligence, Artificial Intelligence - Computer Vision & Pattern Recognition, Bildanalyse, Bildanalyse (EDV), Bildanalyse; Bildverarbeitung; Computer Vision; Computervsualistik; Fouriertransformation; SIFT; Textur, Bildanalyse; Bildverarbeitung; Computervsualistik; Fouriertransformation; SIFT; Textur, Bildanalyse;Bildverarbeitung;Computer Vision;Computervsualistik;Fouriertransformation;SIFT;Textur, Bildverarbeitung, COMPUTERS, COMPUTERS / Artificial Intelligence / Computer Vision & Pattern Recognition, COMPUTERS / Design, Graphics & Media / Graphics Tools, COMPUTERS / Optical Data Processing, COMPUTERS / Software Development & Engineering / Computer Graphics, Computer, Computer Graphics, Computer Vision, Computer Vision & Pattern Recognition, Computer/General, Computers/Artificial Intelligence - Computer Vision & Pattern Recognition, Computers/Software Development & Engineering - Computer Graphics, Computervision, Computervsualistik, Design, Graphics & Media, Digitale Bildverarbeitung, Digitale Bildverarbeitung / Electronic Imaging, Electronic Imaging, Fouriertransformation, General, Graphical & digital media applications, Graphical and digital media applications, Graphics Tools, HC, HC/Informatik, EDV/Anwendungs-Software, Hardcover, Softcover, Hardcover, Softcover / Informatik, EDV/Anwendungs-Software, Image Processing and Computer Vision, Image processing, Informatik, Informatik, EDV, Maschinelles Sehen, Bildverstehen, Non-Fiction, Optical Data Processing, Pattern recognition, SIFT, Software Development & Engineering, Software Development & Engineering - Computer Graphics, Textur, Verstehen, Computer vision, Graphical and digital media applications, Maschinelles Sehen, Bildverstehen, HC/Informatik, EDV/Anwendungs-Software, Hardcover, Softcover / Informatik, EDV/Anwendungs-Software
- **wiążący:** paperback
- **język:** german, german, german
- **waga przedmiotu:** 1.24 pounds
- **strony:** 352
- **słowo kluczowe tematu:** Bildanalyse, Bildanalyse; Bildverarbeitung; Computer Vision; Computervsualistik; Fouriertransformation; SIFT; Textur, Bildanalyse; Bildverarbeitung; Computervsualistik; Fouriertransformation; SIFT; Textur, Bildanalyse;Bildverarbeitung;Computer Vision;Computervsualistik;Fouriertransformation;SIFT;Textur, Bildverarbeitung, COMPUTER, Computer Vision, Computer/General, Computervsualistik, Fouriertransformation, Non-Fiction, SIFT, Textur, Textur; Bildverarbeitung; Computer Vision; Computervsualistik; Fouriertransformation; SIFT; Bildanalyse

- **marka:** Springer
- **kod unspsc:** 55101500
- **kod podmiotu:** COM016000, COM087020, COM047000, COM012000, COM016000, COM016000, COM012000, 1635, 1635, UYQV, UG, UYQV, BILE2800, UG, UYT, UYQP
- **grupa docelowa:** Professional and scholarly
- **numer części:** 43658350
- **kolor:** White
- **waga opakowania przedmiotu:** 0.35834 kilograms
- **wydanie:** 1. Aufl. 2015
- **zewnętrznie przypisany identyfikator produktu:** 366245128X, 9783662451281, 09783662451281
- **producent:** Springer Vieweg
- **tytuł serii:** eXamen.press
- **autor:** Priebe, Lutz
- **gatunek muzyczny:** Image processing, COMPUTERS, Software Development & Engineering, Computer Graphics, HC, Informatik, EDV, Anwendungs-Software, Computer vision
- **Data publikacji:** 2015-10-03T00:00:01Z
- **numer wydania:** 1
- **nazwa przedmiotu:** Computer Vision: Einführung in die Verarbeitung und Analyse digitaler Bilder (eXamen.press)
- **data premiery:** 2015-10-03T00:00:01Z
- **data uruchomienia strony produktu:** 2015-08-20T09:47:17.633Z

Parametry

Autor	Lutz Priebe
Wydawca	Springer Vieweg
Rok wydania	2015
Liczba stron	352