



Matematyczna Morfologia: Nieustanny Rozwój - Materiały z 7. Międzynarodowego Sympozjonu, 2005

Indeks: **840876** Producent: **Springer** Kod producenta: **9789048168668**

Cena: **514.34 zł**

Opis

Mathematical Morphology: 40 Years On: Proceedings of the 7th International Symposium on Mathematical Morphology, April 18-20, 2005 (Computational Imaging and Vision, Band 30)

Producent: Springer

- **wiązący:** paperback
- **waga przedmiotu:** 708 grams
- **marka:** Springer
- **kod unspsc:** 55101500
- **kod podmiotu:** COM016000, COM012000, MAT002010, TEC008000, TEC067000, 1635, 1632, 1623, 1684, 1684, UYQV, UYS, UYS, TJF, TJF, UYQV, PBF, UYT, TTBM, UYS
- **numer części:** 9789048168668
- **zewnętrznie przypisany identyfikator produktu:** 904816866X, 9789048168668, 09789048168668
- **producent:** Springer
- **tytuł serii:** Computational Imaging and Vision
- **gatunek muzyczny:** Imaging systems & technology, Image processing, Algebra, TECHNOLOGY & ENGINEERING, Electronics, General, COMPUTERS, Software Development & Engineering, Computer Graphics, MATHEMATICS, Algebra, Abstract, HC, Technik, Elektronik, Elektrotechnik, Nachrichtentechnik, HC, Informatik, EDV, Anwendungs-Software, HC, Mathematik, Arithmetik, Algebra, Electronics engineering, Digital signal processing (DSP), Computer vision, Algebra
- **Data publikacji:** 2011-01-27T00:00:01Z
- **numer wydania:** 1
- **nazwa przedmiotu:** Mathematical Morphology: 40 Years On: Proceedings of the 7th International Symposium on Mathematical Morphology, April 18-20, 2005 (Computational Imaging and Vision, Band 30)
- **data uruchomienia strony produktu:** 2010-09-20T17:06:49.831Z
- **temat:** Algebra, Image processing, Imaging systems & technology, Signal processing, COMPUTERS / Artificial Intelligence / Computer Vision & Pattern Recognition, COMPUTERS / Software Development & Engineering / Computer Graphics, MATHEMATICS / Algebra / Abstract, TECHNOLOGY & ENGINEERING / Electronics / General, TECHNOLOGY & ENGINEERING / Signals & Signal Processing, 3D, 3D; Interpolation; LED; filter; image processing; Topology, 3D; Interpolation; LED; filter; image processing; topology, ANF: Technology, Abstract, Algebra, Algebra - Abstract, Algebra - General, Anwendungs-Software, Arithmetik, Algebra, Artificial Intelligence, Artificial Intelligence - Computer Vision & Pattern Recognition, COMPUTERS, COMPUTERS / Artificial Intelligence / Computer Vision & Pattern Recognition, 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/Image Processing, Computers/Software Development & Engineering - Computer Graphics, Digital signal processing (DSP), Digitale Signalverarbeitung (DSP), Electronics, Electronics - General, Electronics engineering, Elektronik, Elektronik, Elektrotechnik, Nachrichtentechnik, Engineering, General, HC, HC/Informatik, EDV/Anwendungs-Software, HC/Informatik, EDV/Informatik, HC/Mathematik/Arithmetik, Algebra, HC/Technik/Elektronik, Elektrotechnik, Nachrichtentechnik, Hardcover, Softcover, Hardcover, Softcover / Technik/Elektronik, Elektrotechnik, Nachrichtentechnik, Image Processing and Computer Vision, Image processing, Imaging systems & technology, Informatik, Informatik, EDV, Interpolation, LED, MATHEMATICS, MATHEMATICS / Algebra / Abstract, Maschinelles Sehen, Bildverstehen, Mathematics/Algebra - Abstract, Mathematics/Algebra - General, Mathematik, Non-Fiction, Order, Lattices, Ordered Algebraic Structures, Signal processing, Signal, Image and Speech Processing, Signal, Speech and Image Processing, Signals & Signal Processing, Software Development & Engineering, Software Development & Engineering - Computer Graphics, TECHNOLOGY & ENGINEERING, TECHNOLOGY & ENGINEERING / Electronics / General, TECHNOLOGY & ENGINEERING / Signals & Signal Processing, Technik, Technology & Engineering/Electronics - General, Technology & Engineering/Signals & Signal Processing, Verstehen, filter, topology, Computer vision, Digital signal processing (DSP), Digitale Signalverarbeitung (DSP), Electronics engineering, Elektronik, Maschinelles Sehen, Bildverstehen, HC/Informatik, EDV/Anwendungs-Software, HC/Informatik, EDV/Informatik, HC/Mathematik/Arithmetik, Algebra, HC/Technik/Elektronik, Elektrotechnik, Nachrichtentechnik, Hardcover, Softcover / Technik/Elektronik, Elektrotechnik, Nachrichtentechnik

- **język:** english, english, english
- **strony:** 508
- **słowo kluczowe tematu:** 3D, 3D; Interpolation; LED; filter; image processing; Topology, 3D;Interpolation;LED;filter;image processing;topology, COMPUTER, Computer/General, Interpolation, LED, Non-Fiction, filter, image processing, image processing; topology; 3D; filter; LED; Interpolation, topology
- **grupa docelowa:** General/trade
- **tom:** 30
- **kolor:** Silver
- **waga opakowania przedmiotu:** 1.77 pounds
- **wydanie:** Softcover reprint of hardcover 1st ed. 2005
- **numer seryjny:** 30
- **data premiery:** 2011-01-27T00:00:01Z

Parametry

Waga	708 gramów
Oprawa	Softcover
Liczba stron	508
Data wydania	27 stycznia 2011