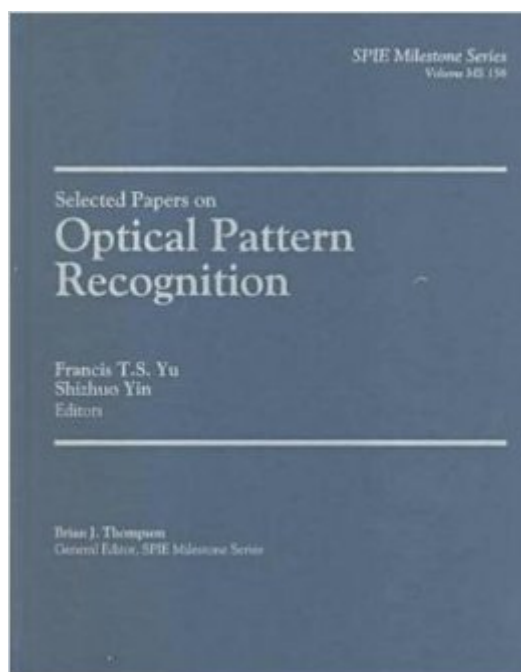


The book was found

Selected Papers On Optical Pattern Recognition (SPIE Milestone Series Vol. MS156)



Synopsis

Contents- Optical Architecture for Pattern Recognition- Invariant Pattern Recognition- Synthetic Discriminant and Simulated Annealing Composite Filters- Nonlinear Pattern Recognition- Wavelet and Fractional Transforms- Photorefractive Correlators- Pattern Recognition with Neural Networks- Pattern Classification- Phase Encoding and Phase Only Correlators- Techniques and Algorithms- Review Paper

Book Information

Series: S P I E Milestone Series (Book 156)

Hardcover: 656 pages

Publisher: SPIE Press (September 9, 1999)

Language: English

ISBN-10: 0819434698

ISBN-13: 978-0819434692

Product Dimensions: 2.2 x 9 x 11.5 inches

Shipping Weight: 3.8 pounds (View shipping rates and policies)

Average Customer Review: Be the first to review this item

Best Sellers Rank: #16,846,648 in Books (See Top 100 in Books) #32 in Books > Computers & Technology > Software > Optical Character Recognition #4110 in Books > Computers & Technology > Computer Science > AI & Machine Learning > Computer Vision & Pattern Recognition #8875 in Books > Science & Math > Physics > Optics

[Download to continue reading...](#)

Selected Papers on Optical Pattern Recognition (SPIE Milestone Series Vol. MS156) Introduction to Adaptive Optics (SPIE Tutorial Texts in Optical Engineering Vol. TT41) Diffractive Optics: Design, Fabrication, and Test (SPIE Tutorial Texts in Optical Engineering Vol. TT62) Character Recognition Technologies: 1-2 February 1993 San Jose, California (Proceedings of Spie) The Wonder Weeks Milestone Guide: Your Baby's Development, Sleep and Crying explained Optical Character Recognition: An Illustrated Guide to the Frontier (The Springer International Series in Engineering and Computer Science) Practical Hepatic Pathology: A Diagnostic Approach: A Volume in the Pattern Recognition Series, Expert Consult: Online and Print, 1e Practical Hepatic Pathology: A Diagnostic Approach: A Volume in the Pattern Recognition Series, 2e Virus Infections of Rodents and Lagomorphs: Virus Infections of Vertebrates Series, 1e (Machine Intelligence and Pattern Recognition) Photonics Rules of Thumb: Optics, Electro-Optics, Fiber Optics, and Lasers (Optical

and Electro-Optical Engineering Series) Machine Learning: An Algorithmic Perspective, Second Edition (Chapman & Hall/Crc Machine Learning & Pattern Recognition) Neuro-Fuzzy Pattern Recognition: Methods in Soft Computing Markov Models for Pattern Recognition: From Theory to Applications Improve Your Chess Pattern Recognition: Key Moves and Motifs in the Middlegame Train Your Chess Pattern Recognition: More Key Moves & Motives in the Middlegame Scholarly Writing for Law Students, Seminar Papers, Law Review Notes and Law Review Competition Papers (American Casebook Series) Introduction to Optical Communication, Lightwave Technology, Fiber Transmission, and Optical Networks Troubleshooting Optical Fiber Networks: Understanding and Using Optical Time-Domain Reflectometers Handbook of Optical Fibers and Cables, Second Edition (Optical Science and Engineering) Fatasticas ilusiones opticas / Fantastic optical illusions: Alrededor De 150 Imagenes Con Trucos Visuales Y Puzzles Opticos / About 150 Images With Visual Tricks and Optical Puzzles (Spanish Edition)

[Dmca](#)