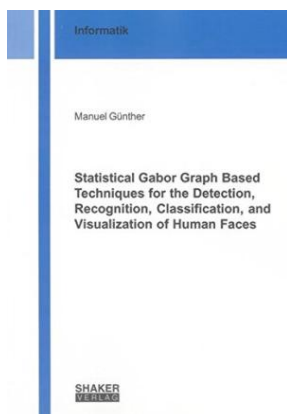


Find eBook

STATISTICAL GABOR GRAPH BASED TECHNIQUES FOR THE DETECTION, RECOGNITION, CLASSIFICATION, AND VISUALIZATION OF HUMAN FACES



Shaker Verlag Mai 2012, 2012. Buch. Book Condition: Neu. 21x14.8x cm. Neuware - In this work, I focus in a simple parameter-free statistical model that requires few training data and can be trained fast. I show that the model is well suited for face detection, person identification, and classification of facial properties. For face detection, the well known elastic bunch graph matching algorithm is adapted to learn appearance probabilities of facial features. Furthermore, texture features are transformed to be used...

Read PDF Statistical Gabor Graph Based Techniques for the Detection, Recognition, Classification, and Visualization of Human Faces

- Authored by Manuel Günther
- Released at 2012



Filesize: 7.5 MB

Reviews

It becomes an awesome pdf that I have actually read through. It really is full of knowledge and wisdom You may like how the writer compose this book.

-- **Amanda Gleichner**

A must buy book if you need to adding benefit. It is actually writter in basic phrases and not confusing. I found out this book from my i and dad suggested this pdf to find out.

-- **Shany Zemlak**

A very amazing book with perfect and lucid answers. it absolutely was writtern quite flawlessly and useful. I am just easily will get a satisfaction of reading a created publication.

-- **Pearl Turcotte**
