

Get Book

PALMPRINT AUTHENTICATION BY DISCRETE ORTHONORMAL STOCKWELL TRANSFORM



N. B. Maresh Kumar
Pre malatha Kandhasamy
Palmp rint Authentication by
Discrete Orthonormal
Stockwell Transform



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | In modern e-world, various types of biometric systems are developed. The Palmp rint recognition system is one of the emerging technologies because of its stability, unique characteristics, low-price capture device, and fast execution speed. It provides a large area for feature extraction. The Palmp rint consists of principal lines, wrinkles (secondary lines) and epidermal ridges. It contains other features such as texture, indents and marks. These features can be used to compare a palmp rint...

Download PDF Palmp rint Authentication by Discrete Orthonormal Stockwell Transform

- Authored by Kumar, N. B. Maresh / Kandhasamy, Pre malatha
- Released at -



Filesize: 2.52 MB

Reviews

Very good e-book and valuable one. It can be written in basic words and phrases and not confusing. You will not really feel monotony at whenever you want of your own time (that's what catalogues are for concerning should you check with me).

-- **Mr. Antwon Frami**

Good electronic book and useful one. It usually does not expense a lot of. It is extremely difficult to leave it before concluding, once you begin to read the book.

-- **Annette Boyle**

The most effective publication i at any time go through. This is certainly for all those who stante that there had not been a worthy of looking at. Its been printed in an extremely straightforward way which is merely soon after i finished reading this publication where basically changed me, change the way in my opinion.

-- **Madyson Rutherford**