Abstract

Multimodal biometrics system becomes an inexorable trend in future. Multimodal biometrics overcomes many drawbacks over unimodal biometrics. Some of the drawbacks are non-universality, noisy data and spoof attack. Multimodal biometric is more efficient and accurate than unimodal system. In this paper we present a multimodal biometric recognition system using Iris and finger Inner-knuckle print. This system will give excellent result over performance.

References

Multimodal Biometric System using Iris and Inner-Knuckle Print

Multimodal Biometric System using Iris and Inner-Knuckle Print


- A. Pour, K. Faez, and R. Amirfattahi &quot;Multimodal biometric system using face, ear and gait biometrics,&quot;, 10th International Conference on Information Science, Signal Processing and their Applications (ISSPA 2010).

Index Terms

Computer Science  
Security

Keywords

Iris  Inner-knuckle print  Biometric Fusion  Matching score  Multibiometrics.