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.
- S. Hariprasath and T. Prabakar, &quot;Multimodal Biometric Recognition using Iris Feature Extraction and Palmprint Features,&quot; in Proc. of International Conference on Advances in Engineering, Science and Management (ICAESM), Nagapattinam, pp. 174-179, 30-31 March 2012.
- A. Kumar, M. Hanmandlu and S. Vasikarla, &quot;Rank Level Integration of Face Based Biometrics,&quot; in Proc. of Ninth International Conference on Information Technology: New Generations (ITNG), Las Vegas, pp. 36-41, 16-18 April 2012.
Multimodal Biometric System using Iris and Inner-Knuckle Print


Index Terms

Computer Science Securities

Keywords

Iris Inner-knuckle print Biometric Fusion Matching score Multibiometrics.