

Biometric Systems provides practitioners with an overview of the principles and methods needed to build reliable biometric systems. It covers three main topics: key biometric technologies, design and management issues, and the performance evaluation of biometric systems for personal verification/identification. The four most widely used technologies are focused on - speech, fingerprint, iris and face recognition. Key features include: in-depth coverage of the technical and practical obstacles which are often neglected by application developers and system integrators and which result in shortfalls between expected and actual performance; and protocols and benchmarks which will allow developers to compare performance and track system improvements.

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The main benefits of this technology are to provide a better security, and to facilitate . performance of biometric systems and hence, decrease their use in real life .. Evaluation of privacy by design biometric systems.

J. Wayman, A. Jain, D. Maltoni and D. Maio, "Biometric Systems, Technology, Design and Performance Evaluation," Springer, London, Biometric systems: technology, design and performance evaluation. by James Wayman; Anil Jain; Davide Maltoni; Dario Maio;. eBook: Document. English.

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