



# Biometrics for Network Security (Prentice Hall Series in Computer Networking and Distributed)

*Paul Reid*

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The biggest vulnerability in most enterprise networks is the authentication system--especially if it relies solely on passwords. As a result, many companies are looking to combine password authentication with other authentication methods, most especially biometrics. The few biometrics books that do exist are overview books aimed at management and/or are not written by biometrics specialists. This book is unique in its coverage of how to design and implement a successful biometric solution for your network--and, it's written by a biometrics expert. Biometrics are automated methods of recognizing a person based on a physiological or behavioral characteristic. Among the features measured are; face, fingerprints, hand geometry, handwriting, iris, retinal, and voice. Biometric technologies are becoming the foundation of an extensive array of highly secure identification and personal verification solutions. As the level of security breaches and transaction fraud increases, the need for highly secure identification and personal verification technologies is becoming apparent.

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