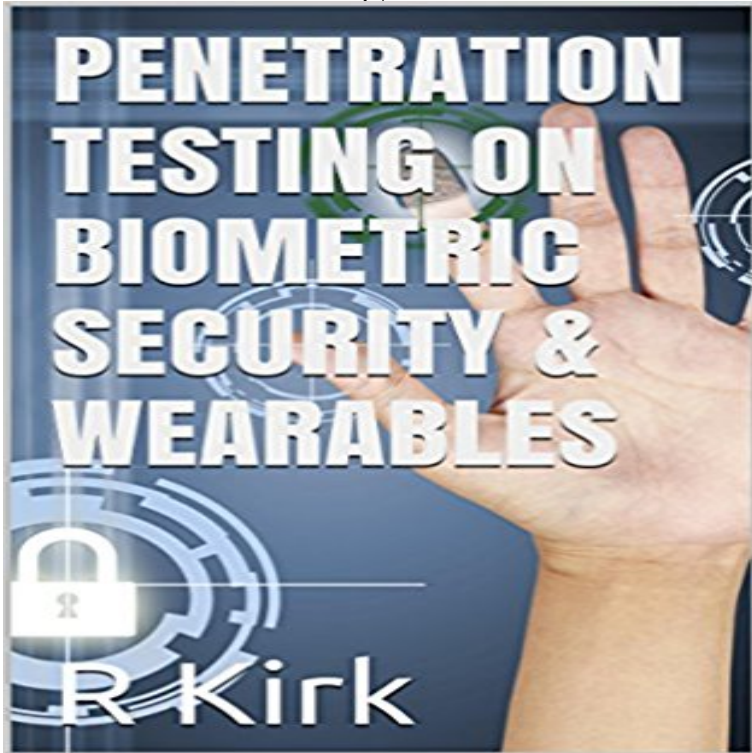


Penetration Testing on Biometric Security & Wearables



Biometric encryption is well and truly with us as a form of both physical and hardware security. This book talks about the latest developments in biometric technology and the new growing market of wearable devices - glasses, watches etc Passwords are not secure and are useless as an access control at least that is what many vendors and security consultants try to tell managers today. While this is partially true, it falls short of reality. Like all controls, whether or not you implement biometrics is a business decision. It is a decision based on data classifications, operating environments, available budget, and opportunity costs. In this book, we see how to meet these challenges by understanding the advantages and disadvantages of biometrics in general. We also look at these same characteristics associated with specific types of biometrics solutions; no one solution fits all implementations across businesses or across all operations in a single business. Why Biometrics: The Business Case An organization typically implements biometrics for one or both of two reasons: to strengthen access control for one or more systems or to improve employee productivity. This book fully guides the reader through how current biometric technologies and wearables can be security tested and audited for spotting potential security loopholes, breaches etc

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Penetration Testing on Biometric Security & Wearables - R Kirk is the author of *Penetration Testing on Biometric Security & Wearables* (5.00 avg rating, 4 ratings, 1 review, published 2014), *The Darkness of E* (**Penetration Testing on Biometric Security & Wearables** (English) and *Security Professionals*

<http://www.garage4hackers.com/entry.php?103-Penetration-Testing-Biometric-System-Part-1-Local-Attacks>.

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