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Matt Bishop



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Introduction to Computer Security Bishop, 2006-09 *Introduction to Computer Security* Matt Bishop, 2005

Introduction to Computer Security draws upon Bishop's widely praised Computer Security Art and Science without the highly complex and mathematical coverage that most undergraduate students would find difficult or unnecessary. The result is the field's most concise, accessible, and useful introduction. Matt Bishop thoroughly introduces fundamental techniques and principles for modeling and analyzing security. Readers learn how to express security requirements, translate requirements into policies, implement mechanisms that enforce policy, and ensure that policies are effective. Along the way, the author explains how failures may be exploited by attackers and how attacks may be discovered, understood, and countered. Supplements available including slides and solutions. Security and Usability Lorrie Faith Cranor, Simson Garfinkel, 2005-08-25. Human factors and usability issues have traditionally played a limited role in security research and secure systems development. Security experts have largely ignored usability issues both because they often failed to recognize the importance of human factors and because they lacked the expertise to address them. But there is a growing recognition that today's security problems can be solved only by addressing issues of usability and human factors. Increasingly well-publicized security breaches are attributed to human errors that might have been prevented through more usable software. Indeed, the world's future cyber security depends upon the deployment of security technology that can be broadly used by untrained computer users. Still, many people believe there is an inherent tradeoff between computer security and usability. It's true that a computer without passwords is usable but not very secure. A computer that makes you authenticate every five minutes with a password and a fresh drop of blood might be very secure but nobody would use it. Clearly, people need computers, and if they can't use one that's secure, they'll use one that isn't. Unfortunately, unsecured systems aren't usable for long either. They get hacked, compromised, and otherwise rendered useless. There is increasing agreement that we need to design secure systems that people can actually use, but less agreement about how to reach this goal. *Security Usability* is the first book-length work describing the current state of the art in this emerging field. Edited by security experts Dr. Lorrie Faith Cranor and Dr. Simson Garfinkel and authored by cutting-edge security and human-computer interaction (HCI) researchers worldwide, this volume is expected to become both a classic reference and an inspiration for future research. *Security Usability* groups 34 essays into six parts: Realigning Usability and Security with careful attention to user-centered design principles; security and usability can be synergistic; Authentication Mechanisms: techniques for identifying and authenticating computer users; Secure Systems: how system software can deliver or destroy a secure user experience; Privacy and Anonymity: Systems methods for allowing people to control the release of personal information; Commercializing Usability: The Vendor Perspective: specific experiences of security and software vendors, e.g., IBM, Microsoft, Lotus, Firefox, and Zone Labs in addressing usability; The Classics: groundbreaking papers that sparked the field of

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