SECURITY SMORGASBORD

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Security Smorgasbord

This special issue of *IEEE Security & Privacy* covers a wide range of exciting topics. First, we focus on changes necessary to keep pace with new technologies. We examine biometrics as an identity verification method in airports, the benefits and repercussions of collecting privacy-sensitive data in the gaming world, and new security implications for moving software-defined network architecture into the mobile arena. Then we get organized, classifying domain-generation algorithm malware and near-field communication techniques. Finally, we highlight vVote, a verifiable secret voting method for blind and remote users, which found much success in Australian elections.

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