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Corporate Hacking and Technology-Driven Crime: Social Dynamics and Implications

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Corporate Hacking and Technology-Driven Crime

Social Dynamics and Implications



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In an age when computer crime is growing at a exponential rate and on a global scale, industry and government leaders are increasingly reliant upon answers from the academic and IT Security fields in order to keep cyber crime in check, and be ahead of the "cyber criminal curve."

Corporate Hacking and Technology-Driven Crime: Social Dynamics and Implications addresses various aspects of hacking and technology-driven crime, including the ability to understand computer-based threats, identify and examine attack dynamics, and find solutions. Including findings from experts in Criminal Justice, Business, and Information Technology Security from around the world, this book presents current research undertakings and findings in order to find interdisciplinary solutions to the complex domain of cyber crime and network breaches.

Topics Covered:

- The General Theory of Crime and Computer Hacking
- Hacking Neutralization Techniques
- Micro-Frauds
- Nodal Governance Security Frameworks
- The Language of Carders

- · SCADA Systems and Hacking
- · Hackers and White-Collar Offenders
- Cyber Conflict as a Social Phenomenon
- The Future of Technology-Driven Crime
- Canadian and American IT Security Practices
- The Hacker Underground

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