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379 caused by criminal organisations
(the mob) who will try to subvert the
computing infrastructure in order to
bribe the company later or because
they have been

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He was a professor in the Department
of Computer Science at Johns Hopkins

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University from 1987-2001. Dr.

Goodrich's research is directed at the design of highperformance algorithms and data structures with applications to information assurance and security, the Internet, machine learning, and geometric computing.

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Comp535: Introduction to Computer Security

90% of security safeguards rely on the computer user (“ YOU ”) to adhere to good computing practices

Example: The lock on the door is the 10%. You remembering to lock the lock, checking to see if the door is

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Goodrich, ensuring others do not prop the door open, keeping control of the keys, etc. is the 90%.

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0321512944 - Introduction to Computer Security by Goodrich ...
Michael Goodrich received his Ph.D. in computer science from Purdue University. He is currently a Chancellor ' s Professor in the Department of Computer Science at

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University of California, Irvine.

Previously, he was a professor at
Johns Hopkins University.

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CSE543 - Introduction to Computer
and Network Security Page Goals

My goal: to provide you with the tools
to understand and evaluate research
in computer security. Basic
technologies Engineering/research
trade-offs How to read/understand
security research papers • This is
going to be a hard course. The key to
success is sustained effort.

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