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Computer Security

2 Introduction. 1.1 Range of topics. The study of computer security can cover a wide range of topics, and for this introductory course, I have decided to concentrate on the following distinct subject areas: †

Mathematical, physical and legal preliminaries.

Introduction to Computer Security by Matt Bishop
Matt Bishop is a professor in the Department of Computer Science at the University of California at Davis. A recognized expert in vulnerability analysis, secure systems/software design, network security, access control, authentication, and UNIX security, Bishop also works to improve computer security instruction.

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fundamental issues of
information system
security and assurance.
{Develop broad
understanding of diverse
issues

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*zThe objective of
the course is to
cover the
fundamental ...*

Matt Bishop is a
professor in the
Department of
Computer Science at
the University of
California at
Davis. A recognized
expert in
vulnerability
analysis, secure
systems/software
design, network...

**Solution Manual for
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Introduction to computer security Matt Bishop In this authoritative book, widely respected practitioner and teacher Matt Bishop presents a clear and

useful introduction to the art and science of information security. **Introduction to Computer Security by Matt Bishop (2004**

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Computer Security is
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comprehensive and
widely praised book,
Computer Security: Art
and Science. This
shorter version of the
original work omits
much mathematical
formalism, making it
more accessible for
professionals and
students who have a
less formal
mathematical
background, or for
readers with a more
practical than
theoretical interest.

*Chapter 8: Basic
Cryptography*

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*Introduction to
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November 1, 2004
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Slide #8-5 Attacks
•Opponent whose goal
is to break
cryptosystem is the
adversary -Assume
adversary knows
algorithm used, but
not key
Bishop,
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is adapted from
Bishop's
comprehensive and
widely praised
book, *Computer
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Science. This
shorter version of
the original work
omits much
mathematical
formalism, making
it more accessible
for professionals
and students who
have a less formal
mathematical
background,...
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Prerequisites
Although it is
currently indicated
that there are no
pre-requisites for
this course, to
benefit the most
from the course,
students taking
this course are
expected to have
the following
backgorund Basic
knowledge of :
operating systems,
data structures,...

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with more
mathematical and
advanced sections
removed.