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extraordinary

volume the author

incorporates

concepts from

computer systems,

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cryptography. In  
doing so, he  
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clear and useful  
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The third goal is to demonstrate that computer security is not just a science but also an art. It is an art because no system can be considered secure without first examining how it is to be used. The definition of a "secure computer" necessitates a

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Security of

requirements and

an expression of

those requirements

in the form of

authorized actions

and authorized

users.

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Matt Bishop is a  
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California at Davis.

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~~Security, 2nd~~

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Addison-Wesley,  
2012. ISBN.

013428951X,

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availability, and

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policy composition;

cryptography;

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management;

information flow;

assurance; formal

methods; system

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guidelines to

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computer security

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engineers need a combination of creativity and

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technical expertise.

They must be avid learners who stay on top of emerging

trends in the field

to create hardware

that can accommodate the

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Security Art and  
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Bishop, Chapter 4  
Section 4.7, 2003

a) Prove Theorem  
4-1 of

Bishop's. Show all  
elements of your  
proof. Theorem  
4-1: Let  $m_1$  and  
 $m_2$  be secure  
protection  
mechanisms for a  
program  $p$  and

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policy  $c$ . Then  $m_1 \cup$   
 $m_2$  is also a secure  
protection  
mechanism for  $p$   
and  $c$ .

Furthermore,  $m_1 \cup$   
 $m_2 \approx m_1$  and  $m_1 \cup$   
 $m_2 \approx m_2$ .

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