

CRYPTOGRAPHY ENGINEERING DESIGN PRINCIPLES PRACTICAL





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In an ideal world we would use “real random” data. The world is not ideal, and real random data is extremely hard to find. Typical computers have a number of sources of entropy. The exact timing of keystrokes and the exact movements of a mouse are well-known examples.

### **Cryptography Engineering: Design Principles and Practical**

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Schneier is the Chief Security Technology Officer of BT. viii About the Authors Tadayoshi Kohno (Yoshi) is an assistant professor of computer science and engineering at the University of Washington. His research focuses on improving the security and privacy properties of current and future technologies.

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