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A guide to security engineering for OT engineers
the content, this book describes the interaction between security, engineering, human psychology, and usability; it covers the security pitfalls due to non-engineering aspects that engineers use to step in.

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The objective of OT security engineering is the systematic development of security solutions. It includes the systematic identification of potential security risks as well as the development of organizational or technical security solutions.

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Security Engineering — The Book. the first part in second-year Introduction to Security (course material and past exam questions) the second in third-year Security (course material and questions), and the third part in our second-year Software Engineering (course, questions and still more questions).

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Security Engineering: A Guide to Building Dependable Distributed Systems by Ross J. Anderson, Ross Anderson. Publisher: Wiley 2001 ISBN/ASIN: 0470068523 Number of pages: 640. Description: In more than 600 pages of intense information, Anderson lays the groundwork on how to build a secure and dependable system.

Review of the book "Security Engineering - A Guide to ...
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