


A detailed analysis of how locks and physical security become vulnerable to attack

 [Marc Weber Tobias, Investigative Law Offices](#) 

 [Friday, 13 December 2024, 14:00-15:00](#)

 [Webinar & LT1, Computer Laboratory, William Gates Building..](#)


If you have a question about this talk, please contact [Markus Kuhn](#).

“Tobias on Locks and Insecurity Engineering” is a 700-page treatise on what can go wrong in the design of locks and security hardware. Ross Anderson’s primary work, “Security Engineering”, was one of the impetuses for the book.

Marc is a lawyer and physical security expert in the United States who has lectured at Cambridge for the past twenty years. He works for the largest lock manufacturers in the U.S., Europe, and the Middle East and analyzes security vulnerabilities in their products. He has written eight books and received over thirty United States patents.

Marc will discuss several cases he has worked on, the design vulnerabilities in locks, and how these issues can be identified and prevented.

This talk is part of the [Computer Laboratory Security Seminar](#) series.

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