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Mr. Anderson is the professor of security engineering at Cambridge University. He was one of the founders of the academic discipline, economics of information security. Mr. Anderson was also a seminal contributor to the idea of peer-to-peer systems and an inventor of the Advance Encryption Standard finalist encryption algorithm “Serpent.”

He has written publications on other technical security topics, including hardware tamper-resistance, emission security, copyright marking and the robustness of Application Programming Interfaces. He is a fellow of the Royal Society, the Royal Academy of Engineering, the Institution of Engineering and Technology, and the Institute of Mathematics and its Applications. He also wrote the standard textbook, *Security Engineering—A Guide to Building Dependable Distributed Systems*.