References

1. [An Introduction to Quantum Computing, Without the Physics](), Giacomo Nannicini, 2017 (2020). *arxiv.org/abs/1708.03684*

2. [Python Quantum Computing simulator](), Juliana Pena, 2011. Two qubits and superdense coding protocol example. *gist.github.com/limitedmage/945473*

3. [Quantum Computing Emulation](), R. Perry, 2018-2020. *fog.misty.com/perry/qce/notes.html*

Hackers of the Future

Already planning attacks on quantum computers:

4. [An entangling-probe attack on Shor's algorithm for factorization](), Hiroo Azuma, 2017. arxiv.org/abs/1705.00271 : *an attacker can steal an exact solution of Shor's algorithm outside an institute where the quantum computer is installed if he replaces its initialized quantum register with entangled qubits*.