

❖ **Further, Software Implementation of QKD Links are as follows:**

1. https://tuprints.ulb.tu-darmstadt.de/14042/1/TR_Software_Bundle.pdf
2. <https://git.rwth-aachen.de/oleg.nikiforov/qkd-tools>

❖ **Quantum Computing Architecture and Hardware**

<https://youtube.com/playlist?list=PLnK6MrIqGXsKpkN3nL1OlXW6Gr6srYt0C&feature=shared>

https://openlearninglibrary.mit.edu/courses/course-v1:MITx+8.370.3x+1T2018/courseware/Week3/?activate_block_id=block-v1%3AMITx%2B8.370.3x%2B1T2018%2Btype%40chapter%2Bblock%40Week3

❖ **qkd-python-kiktenko**

<https://github.com/tony-blake/qkd-python-kiktenko?tab=readme-ov-file#error-correction>

<https://barosandu.github.io/T2E1-LAB-BB84.html>

❖ **BB84 QKD Protocol Using Qiskit and Python**

<https://codeocean.com/capsule/8352553/tree/v1>

❖ **TNO Quantum**

<https://tno-quantum.github.io/documentation/index.html>

❖ **Fundamentals of Quantum Key Distribution — BB84, B92 & E91 protocols**

<https://medium.com/@qcgiitr/fundamentals-of-quantum-key-distribution-bb84-b92-e91-protocols-e1373b683ead>

❖ **Implementation-of-Quantum-Key-Distribution-protocol-BB84-on-FPGA**

<https://github.com/devchadha-jmi/Implementation-of-Quantum-Key-Distribution-protocol-BB84-on-FPGA>