**References**

Andersen, U. L., Neergaard-Nielsen, J. S., Van Loock, P., & Furusawa, A. (2015). Hybrid discrete- and continuous-variable quantum information. *Nature Physics, 11*(9), 713-719. doi:10.1038/ nphys3410

Felinto, D., Chou, C. W., Laurat, J., Schomburg, E. W., De Riedmatten, H., & Kimble, H. J. (2006). Conditional control of the quantum states of remote atomic memories for quantum networking. *Nature Physics*, *2*(12), 844-848.

Harrison, K. A., Nemoto, K., Stephens, A. M., Devitt, S. J., & Munro, W. J. (2010). From quantum multiplexing to high-performance quantum networking. *Nature Photonics, 4*(11), 792-796. doi:10.1038/nphoton.2010.213

Khadilkar, D. (2020, July 02). 'Hybrid' Quantum Networking Demonstrated for First Time. Retrieved July 03, 2020, from <https://www.scientificamerican.com/article/hybrid-quantum-networking-demonstrated-for-first-time/>

Stelar, P. (2014). Parov Stelar - Catgroove (Official Audio) - YouTube. Retrieved July 18, 2020, from https://www.youtube.com/watch?v=WXrdYwG17PE