Useful resource material for quantum computing and quantum machine learning:

https://www.youtube.com/playlist?list=PLOFEBzvs-VvrgHZt3exM_NNiNKtZlHvZi

https://www.youtube.com/watch?v=-UlxHPIEVqA

https://www.youtube.com/watch?v=e3fz3dqhN44

https://www.youtube.com/@qiskit <---------- best one

https://qiskit-community.github.io/qiskit-machine-learning/

Books:

Machine Learning with Quantum Computers by Francesco Petruccione and Maria Schuld

Quantum computation and quantum information by michel A nielsen and issac L chuang (Best for making you zero to hero in quantum computing)

Quantum theory by john polkinghorne (for how quantum born and evolve)

Research papers:

https://arxiv.org/pdf/quant-ph/9708022

https://arxiv.org/pdf/1409.3097

https://quantum-journal.org/papers/q-2018-08-06-79/pdf/

If any links or resources are not accessible, please contact us.

For any queries, collaborations, or just for a discussion on quantum/technology you can contact us on :

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