

Research Topic:

O Desigen VOL Ansatz by AI, eg. Pernforcement Learning

Destren Vac with some features, eg. Symmetry, toplogy.

3) Simulate Vac or in leal-device . ej . State vector, tenson,

@ About pearly out information from VDC 1 The Inclustive Law for VRC as machine tearning. @ Optimiten eg, gradient, votural gradent, goodient-free. 6) Mitigation Noise and battan pleature @ Scale ducintam machine Leating, the most leature in Smal (9) What's the theory guarantee behind Quantum machine Learing better then classical. (1) What's bind of problem set can be effective solved by DANL OF VOC. (1) some hot application, or. Quantum generative model, dunt tun perinforcement learny. (2) How to explan BML. 13. how to encoding the classical data into VQC effectively.