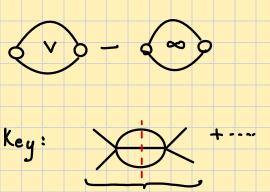
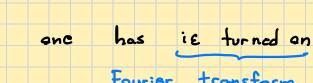


Caveat: Traditional computers are good at $\int \mathcal{D}\phi \, c \xrightarrow{-S_E} \qquad \qquad \vdots$ Lüscher-like formalism Gets harder as the processes get more involved Example: 1+1b 2->2 scattering (F + M-1) Finite volume





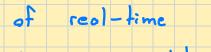
Publicity: As long as

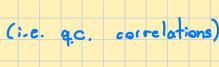




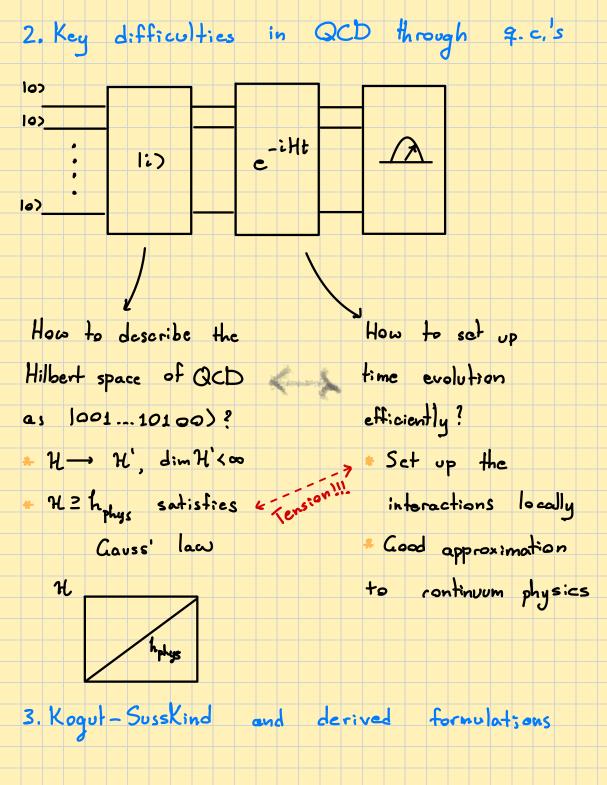


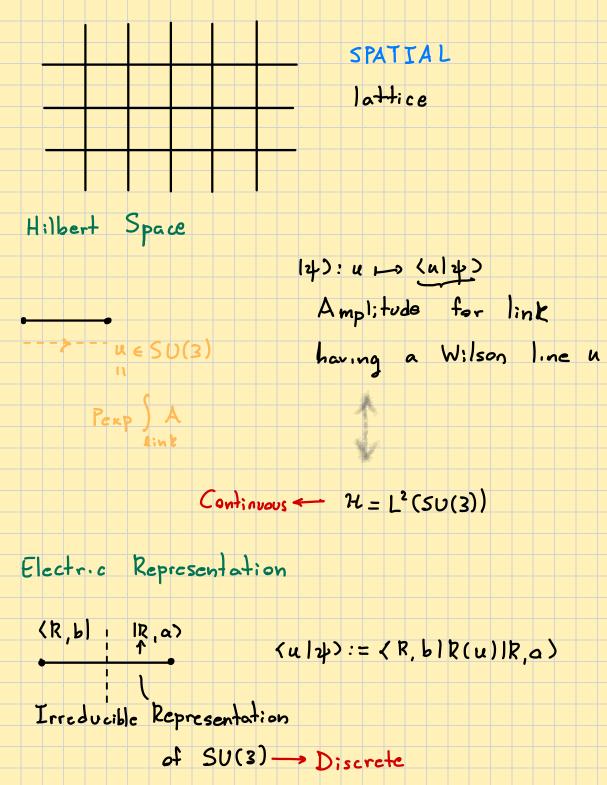


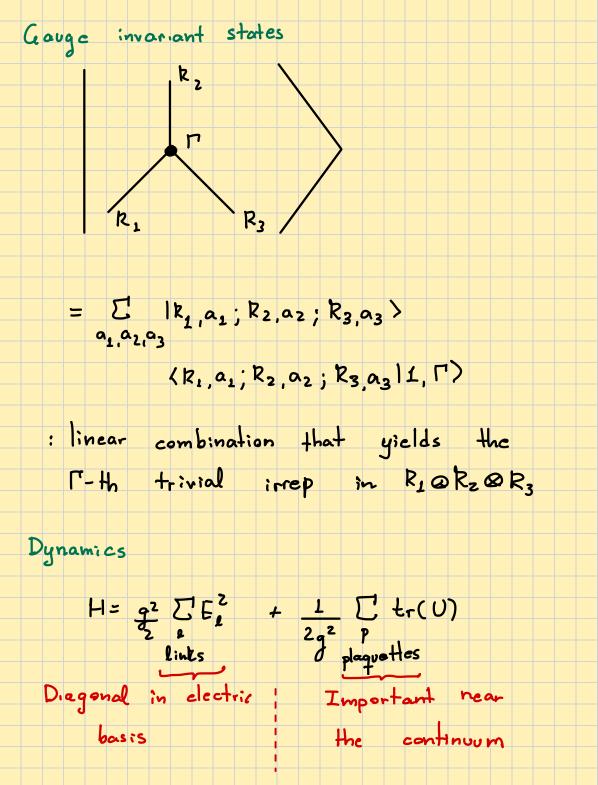


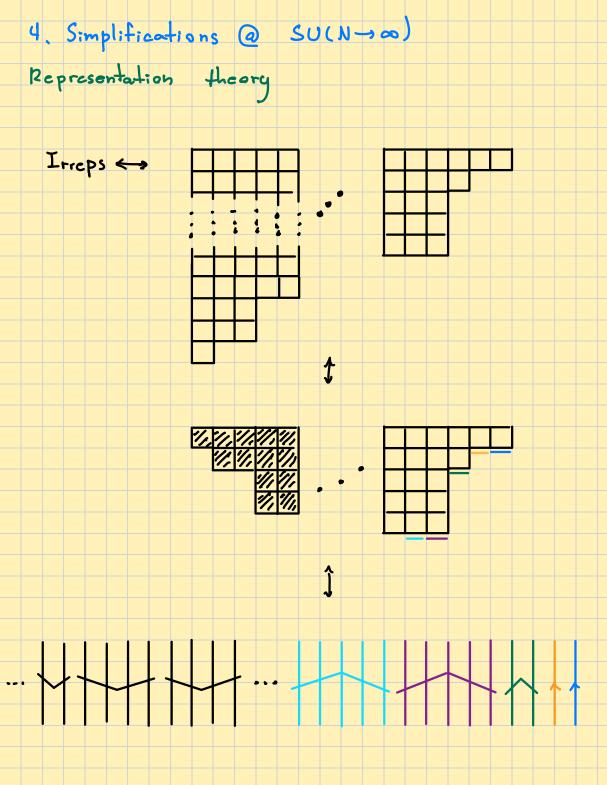


Anthony & Rana ?









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