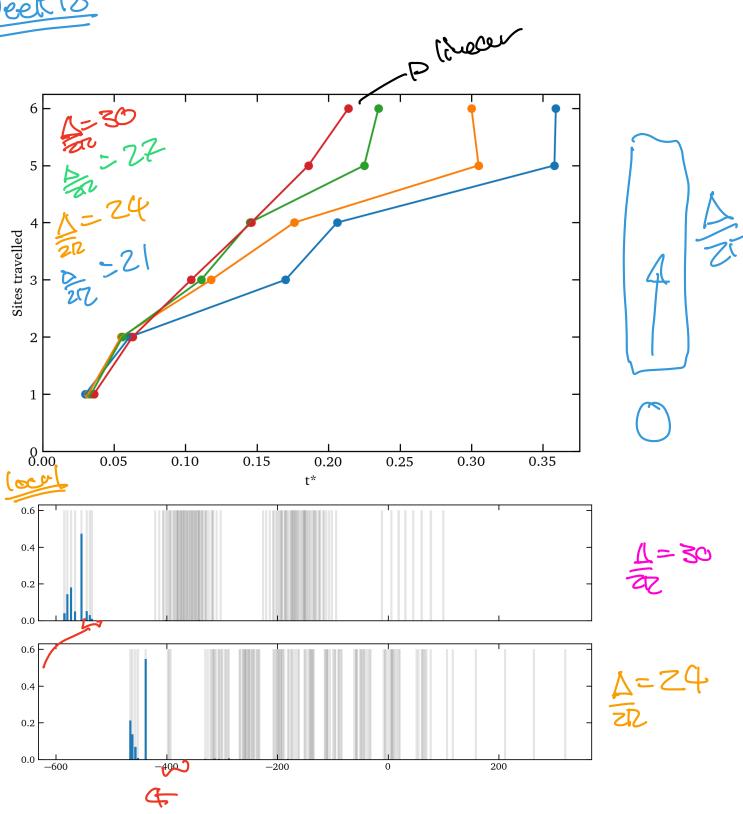
- General direction for report

- Cocal quench: Scatter progetices results

- Elobal quench: anea (an)

Week 18



luvestice de perionse behavior Correlation Scurtions

Doesn't movembre such centerglement

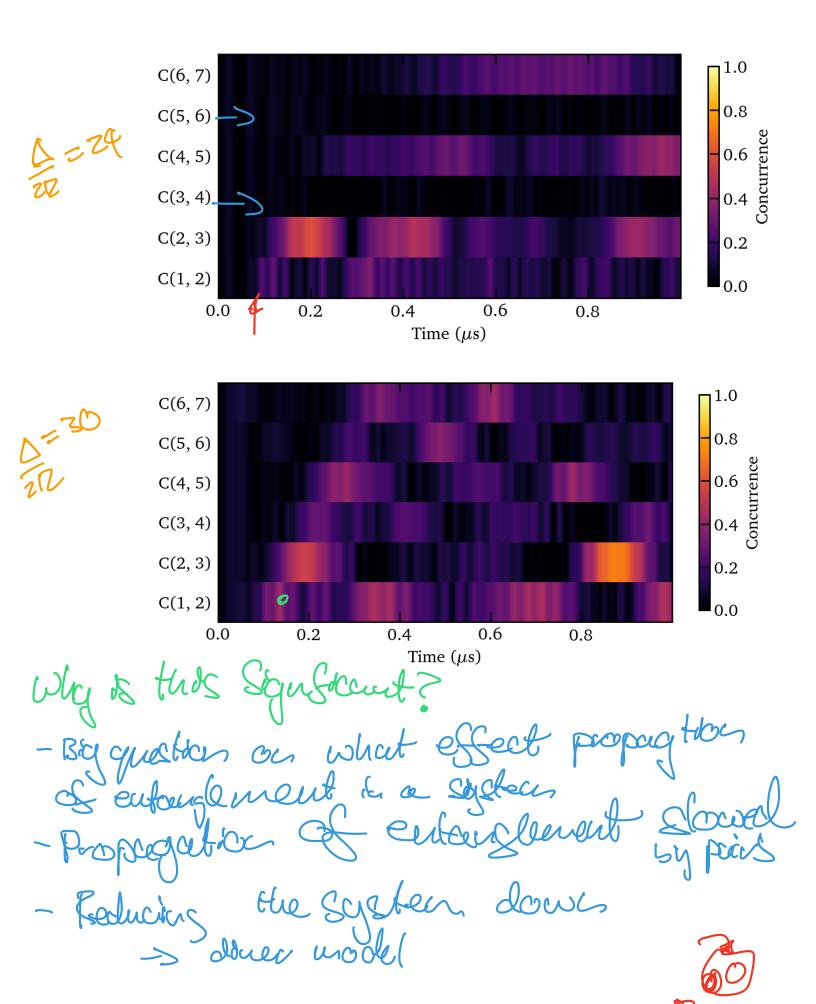
-> clossically

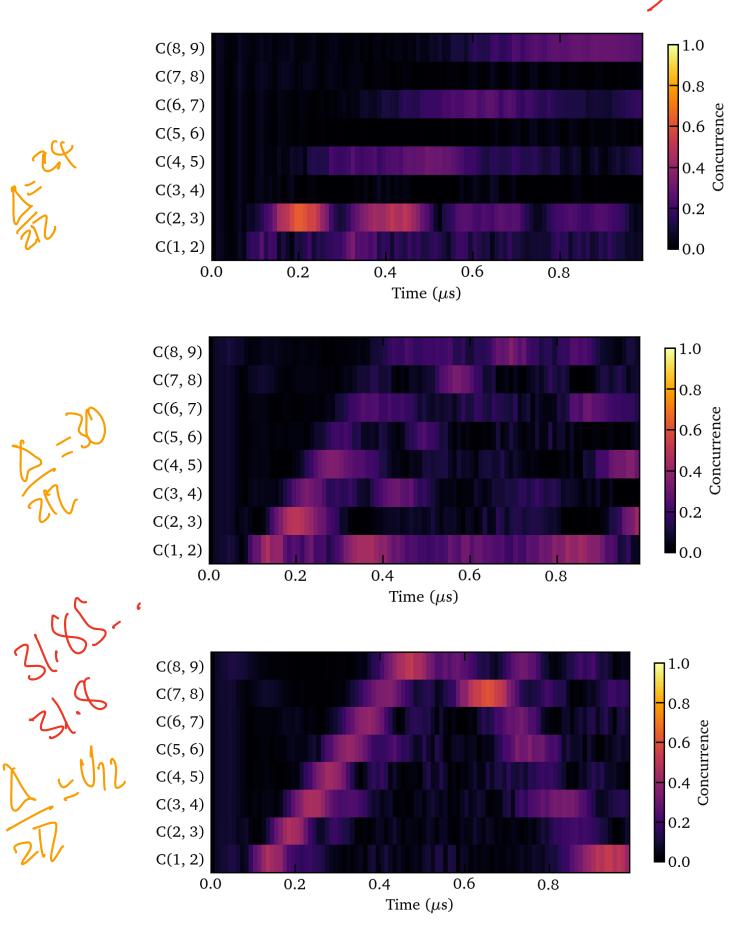
Lower still useful - How effected is one point of the System

Shown the other

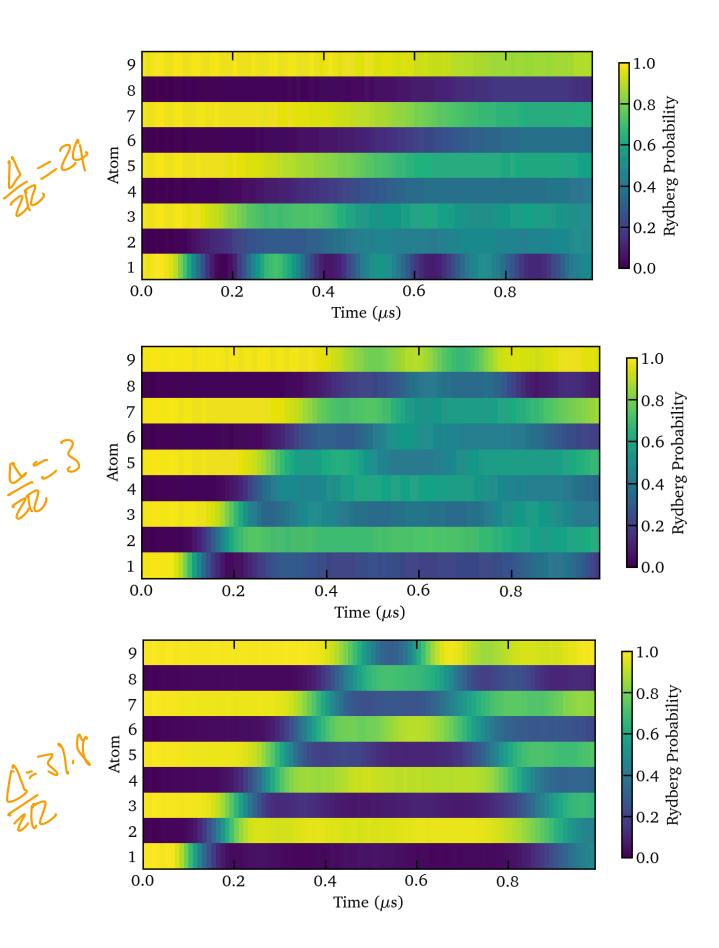
Cercumence	
Entourglement monotone destre son a un	ixecl
Entranglement monotone destre son a m State of two qubits	Θ
$C(o) \equiv \max(o_1\lambda_1 - \lambda_2 - \lambda_3 - \lambda_4)$	
where $\lambda_1, \lambda_2, \lambda_3, \lambda_4$ are the	delle
where $\lambda_1, \lambda_2, \lambda_3, \lambda_4$ are the eigenvolves in decressacting order of matrix	
RE JOP PJO	
with p= (ogo oy) p* (og eog)	
Will measure entrenslement	
between puis of quibits	

what do we se





V12 = 31.85



Po all those specials follow Cight come outer all?

L-B Board

Avoc vs volume Cous