

uMPS	VUMPS $ \psi(A)\rangle = \cdots \rightarrow A_L \rightarrow A_L \rightarrow A_L \rightarrow C \leftarrow A_R \leftarrow A_R \leftarrow \cdots$
	VPWE $ \psi_p(X; A)\rangle = \sum_{n \in \mathbb{Z}} e^{ipn} \cdots \rightarrow A_L \rightarrow A_L \rightarrow V_L^n \rightarrow X \leftarrow A_R \leftarrow A_R \leftarrow \cdots$
MPS	DMRG $ \psi(A)\rangle = A_L^{[1]} \rightarrow \cdots \rightarrow A_L^{[n-1]} \rightarrow A_L^{[n]} \rightarrow C^{[n]} \leftarrow A_R^{[n+1]} \leftarrow \cdots \leftarrow A_R^{[N]}$
	VQPE $ \psi(X; A)\rangle = \sum_{n=1}^N A_L^{[1]} \rightarrow \cdots \rightarrow A_L^{[n-1]} \rightarrow V_L^{[n]} \rightarrow X^{[n]} \leftarrow A_R^{[n+1]} \leftarrow \cdots \leftarrow A_R^{[N]}$
isoPEPS	DMRG ² $ \psi(A_L, C)\rangle =$ <p>New bulk-weighted boundary compression</p>
	<p>New quasiparticle excitation ansatz</p> $ \psi(X; A_L, C)\rangle = \sum_{n_x=1}^{2L_x} \sum_{y=1}^{L_y} \text{[lattice with vertical excitation]} + \sum_{n_y=1}^{2L_y-1} \text{[lattice with horizontal excitation]}$