$$\Phi[\chi] = \prod_{t} \phi(\chi(t), t)$$

$$|\Phi\rangle = \prod_{t} \otimes |\phi(\square, t)\rangle_{t}$$

$$\vdots$$

$$|\phi(\square, +3/\alpha)\rangle_{+3/\alpha}$$
$$|\phi(\square, +2/\alpha)\rangle_{+2/\alpha}$$
$$|\phi(\square, +1/\alpha)\rangle_{+1/\alpha}$$
$$|\phi(\square, \quad 0 \quad)\rangle_{0}$$
$$|\phi(\square, -1/\alpha)\rangle_{-1/\alpha}$$
$$|\phi(\square, -2/\alpha)\rangle_{-2/\alpha}$$
$$|\phi(\square, -3/\alpha)\rangle_{-3/\alpha}$$

$$\vdots$$