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$$\begin{aligned} &\chi(t): plog \ \theta = \pi \ \text{i.h.} \quad \text{Equation} \ (3) \\ &|\chi(t)\rangle = \begin{bmatrix} \chi_{+}(t) \\ \chi_{-}(t) \end{bmatrix}; |\chi(t)\rangle = \begin{bmatrix} \chi_{+}(t) \\ \chi_{-}(t) \end{bmatrix}^{2} \begin{bmatrix} 1 \\ 6 \\ 0 \end{bmatrix} \\ &\chi_{-}(t) \end{bmatrix}^{2} \\ &= |\chi_{+}(t)| \chi_{+}(t)| \\ &\stackrel{?}{=} |\chi_{+}(t)| \\ &\stackrel{?}{=} |\chi_{+}(t)| \end{cases} \text{ is this tree?} \end{aligned}$$