$$2^{2} = \begin{vmatrix} b_{00} \\ b_{10} \\ b_{11} \end{vmatrix}$$
 Define: Evaluate:
$$n = k = 2, R = I_{n}, t = 0, b_{x} := \langle x | \psi \rangle$$
 Define:
$$\sum_{x=0}^{2^{n}-1} -1^{x^{T}}Qxi^{c^{T}}xb_{x}$$
 Define:
$$\sum_{x=0}^{2$$