各级到家处里司是 亚

1. 考歇的多项大桶卷设。

2. walsh - hadamard & fig.

$$0 \text{ walsh } 2^{\frac{1}{2}} \hat{R}_{1}^{2} = \begin{bmatrix} 0 & 0 & 0 & -4 \\ 0 & 0 & 0 & 0 \\ 0 & 0 & 0 & 0 \end{bmatrix}$$

Hadamard 272:
$$W = \frac{1}{N^2} G + G = \begin{bmatrix} 8 & 0 & 0 & -4 \\ 0 & 0 & 0 & 0 \\ 0 & 0 & 0 & 0 \end{bmatrix}$$