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hatrig de cambir de condencidas (Y,+,R,+); din br. a. B. (M, M, ... M); B. (M, M, ... M)
                                                                                                                                                                                                            \mathbb{C}^{\otimes S_{i}} = \left(\mathbb{P}^{d} \cdot \mathbb{I}^{S_{i}}\right) \left[\mathbb{E}^{d} \cdot \mathbb{I}^{S_{i}}\right] = \left[\mathbb{E}^{d} \cdot \mathbb{I}^{S_{i}}\right] = \mathbb{E}^{d} \cdot \mathbb{E}^{d \times d}
\mathbb{E}^{d} \cdot \mathbb{E}^{d \times d} = \mathbb{E}^{d} \cdot \mathbb{E}^{d} \cdot \mathbb{E}^{d} = \mathbb{E}^{d} = \mathbb{E}^{d} \cdot \mathbb{E}^{d} = \mathbb{E}^
                                                                                                                                                       \begin{pmatrix} 2 & 3 & 0 & 0 & 0 \\ 2 & 3 & 0 & 1 & 0 \\ 0 & 0 & 0 & 1 & 0 \end{pmatrix} = \begin{pmatrix} 0 & 2 & 0 & 1 & 1 \\ 0 & 2 & 3 & 1 & 1 \\ 1 & 0 & 0 & 1 & 1 \end{pmatrix} = \begin{pmatrix} 0 & 0 & 0 & 1 & 3 \\ 0 & 2 & 3 & 1 & 1 \\ 0 & 0 & 0 & 1 & 1 \end{pmatrix} = \begin{pmatrix} 0 & 0 & 0 & 1 & 3 \\ 0 & 2 & 3 & 1 & 1 \\ 0 & 0 & 3 & 1 & 1 \end{pmatrix} = \begin{pmatrix} 0 & 0 & 0 & 1 & 3 \\ 0 & 2 & 3 & 1 & 1 \\ 0 & 0 & 3 & 1 & 1 \end{pmatrix} = \begin{pmatrix} 0 & 0 & 0 & 1 & 3 \\ 0 & 2 & 3 & 1 & 1 \\ 0 & 0 & 3 & 1 & 1 \\ 0 & 0 & 1 & 1 & 3 \end{pmatrix} = \begin{pmatrix} 0 & 0 & 0 & 1 & 3 \\ 0 & 2 & 3 & 1 & 1 \\ 0 & 0 & 3 & 1 & 1 \\ 0 & 0 & 1 & 1 & 3 \end{pmatrix}
                                                                                \begin{aligned} & \underbrace{\begin{pmatrix} (V_1, P_1) & (P_1, P_2) & (P_2, P_2) \\ (V_2, P_1) & (P_2, P_2) & (P_2, P_2) \\ (V_3, P_1) & (P_2, P_2) & (P_2, P_2) \\ (V_3, P_2) & (P_2, P_2) & (P_2, P_2) \\ & \underbrace{\begin{pmatrix} P_1 & P_2 & (P_2, P_2) \\ P_2 & P_2 & (P_2, P_2) 
(a) = \begin{pmatrix} a_1 & b_2 & b_3 & b_4 \\ b_2 & b_3 & b_4 & b_4 \\ b_3 & b_4 & b_4 & b_4 \\ b_4 & b_5 & b_5 & b_5 \\ b_5 & b_6 & b_6 & b_6 \\ b_6 & b_6 & b_6 & b_6 \\ b_7 & b_8 & b_8 & b_6 \\ b_7 & b_8 & b_8 & b_6 \\ b_8 & b_8 & b_8 & b_8 \\ b_8 & b_
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