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again u_3 must be orthogonal to u_1 and u_2 , therefore $u_3 = \frac{1}{\sqrt{2}}(u_1 - u_2)$, $u_3 = \frac{1}{\sqrt{2}}(1, -1, 0)$ and relation $u_3 = -u_1$ can be satisfied by choosing $u_3 = 1$, $u_2 = -1$ together with normalization we have $u_3 = \frac{1}{\sqrt{2}}(1, -1, 0)$. In this new set (u_1, u_2, u_3) , evidently $u_1 = u_2$, $u_1 = u_3$ and there 24.

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1 3 1 2a For nondegenerate ψ_n , ψ_m , ψ_l , ψ_k , again ψ_n must be orthogonal to ψ_m and ψ_l , therefore $\int \psi_n^* \psi_m = 0$ and relation $\int \psi_n^* \psi_l = 0$ can be satisfied by choosing $\psi_n = \frac{1}{\sqrt{2}}(\psi_m + i\psi_l)$ together with normalization we have $\int \psi_n^* \psi_n = 1$. Beclaeet|as.
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