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Solution: First, note the following observation: Observation 1 Let x and y be two vectors in F_n^2 . The Hamming weight of $x + y$ is even if and only if the Hamming weight of both vectors is even or the Hamming weight of both vectors is odd. Let C be a binary linear code and let v_1, \dots, v_k be a basis for C (that is, every codeword in C is a linear combination of v

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