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Introduction to Coding Theory - Solutions to Exercise 2

Coding theory. Cell phones also use coding techniques to correct for the fading and noise of high frequency radio transmission. Data modems, telephone transmissions, and the NASA Deep Space Network all employ channel coding techniques to get the bits through, for example the turbo code and LDPC codes .

Coding theory - Wikipedia

Information Theory and Coding: Example Problem Set 2 1. This is an exercise in manipulating conditional probabilities. Calculate the probability that if somebody is "tall" (meaning taller than 6 ft or whatever), that person must be male. Assume that the probability of being male is p(M) = 0.5 and so likewise for being female p(F) = 0.5.

Exercise Problems: Information Theory and Coding

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