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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 $p(F) = 0.5$.

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Coding Theory Lecture Notes Nathan Kaplan and members of the tutorial September 7, 2011 These are the notes for the 2011 Summer Tutorial on Coding Theory. I have not gone through and given citations or references for all of the results given here, but the presentation relies heavily on two sources, van

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Introduction to Coding Theory - Solutions to Exercise 2 November 19, 2009 1. (a) Let C_1 and C_2 be two linear codes over F_q . Show that $C = \{c_1 j c_2\}$ (where j stands for concatenations) is a linear code with $d = \min\{d_1, d_2\}$.

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Coding Theory and Applications Solved Exercises and Problems of Linear Codes Enes Pasalic University of Primorska Koper, 2013. ... working knowledge of coding theory. Its aim is to achieve a balance among the computational skills, ... we only consider the solutions of minimum weight for e . The probability of correct decoding is therefore, $P_C = \dots$

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Coding Theory: A First Course, by San Ling, Chaoping Xing Introduction to Algebra, by Peter J. Cameron Introduction to Finite Fields and their Applications, by Rudolf Lidl, Harald Niederreiter: or the complete version Elements of Information Theory, by Thomas M. Cover, Joy A. Thomas: Preliminary syllabus

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Solution Manual A Student's Guide to Coding and Information Theory (Stefan M. Moser, Po-Ning Chen) Solution Manual Integrated Optics : Theory and Technology (6th Ed., Robert G. Hunsperger) Solution manual Classical and Quantum Information Theory : An Introduction for the Telecom Scientist (Emmanuel Desurvire)

Elements of Information Theory Second Edition Solutions to ...
Introduction to Algebraic Coding Theory With Gap Fall 2006 Sarah Spence Adams? January 11, 2008 ?The first versions of this book were written in Fall 2001 and June 2002 at Cornell University, respectively supported by an NSF VIGRE Grant and a Department of Mathematics Grant.

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