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Preface The problems in the book, "Elements of Information Theory, Second Edition", were chosen from the problems used during the course at Stanford. Most of the solutions here were prepared by the graders and instructors of the course. We would particularly like to thank Prof. John Gill, David Evans, Jim Roche, Laura Ekroot and Young Han Kim for their help in preparing these solutions.

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$x,y. p(x,y)\log_2 p(x,y) = -(1/4)\log_2(1/4) - (1/4)\log_2(1/4) = (1/4)\log_2(4) + (1/4)\log_2(4) = 1/2\log_2(4) = 1$ . The mutual information is  $I(X;Y) = H(X) + H(Y) - H(X,Y)$ , which we can evaluate from the quantities above as:  $1 + 1 - 2 = 0$ .

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This textbook is divided into two main parts: information theory, comprising the first three chapters, and coding theory, consisting of the next five chapters. In addition, a 38-page appendix covers modern algebra. A short introduction covers the noisy coding theorem and gives an example of Hamming codes.

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ct information) 5 Exercise 28.1 (Exchange game) 5 Exercise 28.2 (More information may hurt) 6 3 Mixed, Correlated, and Evolutionary Equilibrium 7 Exercise 35.1 (Guess the average) 7 Exercise 35.2 (Investment race) 7 Exercise 36.1 (Guessing right) 9 Exercise 36.2 (Air strike) 9 Exercise 36.3 (Technical result on convex sets) 10 ...

*with the assistance of W*

the simplicity of the information diagram for a Markov chain is best explained as a special case of a Markov random field. Information inequalities are sometimes called the laws of information theory because they govern the impossibilities in information theory. In Chapter 13, the geometrical meaning of information inequalities and the relation

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