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Solution: Conditional mutual information vs. unconditional mutual information. (a) The

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last corollary to
Theorem 2.8.1 in the
text states that if $X \rightarrow Y$
 $\rightarrow Z$ that is, if $p(x,y | z)$
 $= p(x | z)p(y | z)$ then,
 $I(X;Y) \geq I(X;Y | Z)$.

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Solution: Entropy of
functions of a random
variable. (a) $H(X;g(X))$
 $= H(X) + H(g(X)|X)$ by
the chain rule for
entropies. (b) $H(g(X)|X)$

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= 0 since for any particular value of X ,

$g(X)$ is fixed, and hence

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Preface The problems
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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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R. Gallager,
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(1968) N. Abramson,
'Information Theory
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books on Probability

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**R. Riedi, ELEC 535
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distributions that
underlie the process of
communication.

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