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Elements of Information Theory by

Thomas M. Cover

lements of information theory, as
opposed to the usual model-based
approach. To the reviewer's
knowledge, the Cover-Thomas book
is the first information theory
book to devote a chapter to this
important subject. The noisy
channel coding theorem is
presented in Chapter 8. This
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11 Information Theory and Statistics 347 11.1
Method of Types 347 11.2 Law of Large
Numbers 355 11.3 Universal Source Coding
357 11.4 Large Deviation Theory 360 11.5

Examples of Sanov's Theorem 364 11.6
Conditional Limit Theorem 366 11.7
Hypothesis Testing 375 11.8 Chernoff–Stein
Lemma 380 11.9 Chernoff Information 384
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Cover and Thomas 2.6, 2.7, 2.9 and
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information after each weighing in
q2(b), the 12 coin problem, Cover and
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472 Information Theory
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Thomas M. Cover [?ko?v?r] (August 7,
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Solution-to-Information-Theory_2nd edition - Elements of ...

Cover and Thomas is THE classic information theory textbook. Here, the authors took on the ambitious task of making a comprehensive survey of (the still evolving) information theory. Admittedly, I got lost in the proofs about halfway through the text. However, the textual descriptions between proofs were extremely helpful for my overall ...

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EE 376A: Information Theory - Stanford University

THOMAS M. COVER, PHD, is Professor in the departments of electrical engineering and statistics, Stanford University. A recipient of the 1991 IEEE Claude E. Shannon Award, Dr. Cover is a past president of the IEEE Information Theory Society, a Fellow of the IEEE and the Institute of Mathematical Statistics, and a member of the National Academy of Engineering and the American Academy of Arts and ...