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a prescribed class. The second goal is the development of coding schemes that provide performance that is reasonably good in comparison with the optimal performance given by the theory. Information theory was born in a surprisingly rich state in the classic papers of Claude E. Shannon [131] [132] which

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science, psychologist George Miller, dates its birth to September 11, 1956, the second day of a Symposium on Information Theory at MIT. Computer scientists Allen Newell and Herbert Simon, linguist Noam Chomsky, and Miller himself presented work that would turn each of their fields in a more cognitive direction. Miller left the symposium 'with a strong

Cognitive Science: History

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Knowing Second Graders - Responsive Classroom

the second kind. I also added a Section (Section 4.5) on Mobius inversion." I added some problems and supplied some missing proofs here and there. Of course, I corrected a bunch of typos. Finally, I became convinced that a short introduction to discrete probability was needed. For one thing, discrete probability theory illustrates how a lot of ...

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Theories Used in Information Systems Research: Insights

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