

Information Theory And Coding By Satyanarayana

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Quantum information theory also followed a similar trajectory. Ben Schumacher in 1995 made an analogue to Shannon's noiseless coding theorem using the qubit. A theory of error-correction also developed, which allows quantum computers to make efficient computations regardless of noise, and make reliable communication over noisy quantum channels.

[Quantum information - Wikipedia](#)

Dual Coding and Common Coding Theories of Memory. The Dual Coding Theory of memory was initially proposed by Paivio (1971) in order to explain the powerful mnemonic effects of imagery that he and others had uncovered, but its implications for cognitive theory go far beyond these findings.

[Mental Imagery > Dual Coding and Common Coding Theories of...](#)

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Code (syntax): Information within all communications systems contains a code. A code contains a set of symbols and rules for using letters, words, phrases, or symbols to represent something else. One reason for coding is to enable communication.

[Information: Evidence for a Creator? | Answers in Genesis](#)

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Decision theory (or the theory of choice not to be confused with choice theory) is the study of an agent's choices. Decision theory can be broken into two branches: normative decision theory, which analyzes the outcomes of decisions or determines the optimal decisions given constraints and assumptions, and descriptive decision theory, which analyzes how agents actually make the decisions they do.

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