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Capacity of General Discrete Noiseless Channels arXiv:0802.2451v2 [cs.IT] 10 Jun 2010 Capacity of

General Discrete Noiseless Channels G. Bocherer Institute for Theoretical Information Technology

Block codes for a class of constrained noiseless channels ...

A class of discrete noiseless channels having upper and lower bounds on the separation between adjacent nonzero input symbols is considered. Recursion relations are derived for determining the number of input sequences which satisfy the constraints for all block lengths, and the asymptotic information rate is calculated.

More General Channels, more General Codes | SpringerLink

It is needless to say that the channels considered until now are very special. First of all, we assumed that each code signal may follow each other. In the case of practical channels there are

information theory - Noiseless Channel Capacity ...

Since the channel is noiseless, we have the possibility to discriminate between as many level as we want, so the capacity grows accordingly to the $\log_2(\text{levels})$, and on this, there are no problem. But I still do not see where the 2's coming from.

'Channel Capacity', In: Elements of Information Theory

that a general communication system can be broken into two parts and that the problems of data compression and data transmission can be considered separately. 8.1

EXAMPLES OF CHANNEL CAPACITY 8.1.1 Noiseless

Binary Channel Suppose we have a channel whose the binary input is reproduced

Noiseless Subsystems for Collective Rotation Channels in ...

and Operator Theory Noiseless Subsystems for Collective Rotation Channels in Quantum Information Theory John A. Holbrook, David W. Kribs, Raymond Laamme and David Poulin Abstract. Collective rotation channels are a fundamental class of channels in quantum computing and quantum information theory. The commutant of the noise operators for such a channel is a C^* -algebra which is equal to the