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A Mathematical Theory of Communication - Bret Victor

the theory of computing machines, the design of telephone exchanges and other fields. In addition the discrete In addition the discrete case forms a foundation for the continuous and mixed cases which will be treated in the second half of the paper.

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1 A Mathematical Theory of Deep Convolutional Neural Networks for Feature Extraction Thomas Wiatowski and Helmut Bolcskei,Â" Fellow, IEEE Abstractâ€"Deep convolutional neural networks have led to

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Towards a Mathematical Theory of Super-Resolution

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Mathematical Theory of Probability and Statistics

"A Mathematical Theory of Communication" is an article by mathematician Claude E. Shannon published in Bell System Technical Journal in 1948. [1] [2] [3] [4] It was renamed The Mathematical Theory of Communication in the book of the same name, [5] a small but significant title change after realizing the generality of this work.

A Mathematical Theory of Communication - Wikipedia

A Mathematical Theory of Deep Convolutional Neural Networks for Feature Extraction Thomas Wiatowski and Helmut BolcskeiÂ" Dept. IT & EE, ETH Zurich, Switzerland

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