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A MATHEMATICAL THEORY OF COMMUNICATION - BRET VICTOR



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Reprinted with corrections from The Bell System Technical Journal, Vol. 27, pp. 379–423, 623–656, July, October, 1948. A Mathematical Theory of Communication

A Mathematical Theory of Communication - Bret Victor

Mathematical sociology is the area of sociology that uses mathematics to construct social theories. Mathematical sociology aims to take sociological theory, which is strong in intuitive content but weak from a formal point of view, and to express it in formal terms.

Mathematical sociology - Wikipedia

Mathematical economics is the application of mathematical methods to represent theories and analyze problems in economics. By convention, these applied methods are beyond simple geometry, such as differential and integral calculus, difference and differential equations, matrix algebra, mathematical programming, and other computational methods. ...

Mathematical economics - Wikipedia

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X Mathematical Olympiad in China Hungary had indeed produced a lot of well-known scientists including L. Fejer, G. Szego, T. Rado, A. Haar and M. Riesz (in real analysis), D. Konig (in combinatorics), T. von Kdrmdn (in aerodynamics), and I.C. Harsanyi (in game theory, who had also won the Nobel Prize for Economics in 1994).

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Bible, in Genesis (B'reshit), that models embryonic growth and self-organization, applies to all whole systems, and demonstrates that the relationship between consciousness and physics - mind and world - was understood in the ancient world, and is preserved by our great ...

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