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the place is Los Alamos in New Mexico and the name is John von Neumann. The 'cellular' part in the name comes from the fact that CAs represent a grid of cells that can be in a number of ...

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? We call them "quota games" because it is possible in them to... John von Neumann and Oscar I. Morgenstern in [9]² analyze the discrete zero-sum two-person game and indicate that to each such game ...

Contributions to the Theory of Games (AM-28), Volume II

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Bitcoin's Game Theory Is Not Cut And Dried

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