

Review of: "Infodynamics, Information Entropy and the Second Law of Thermodynamics"

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The author explores the fate of information in irreversible processes and its relation to the Second Law of Thermodynamics. This study is very interesting and a question of challenge. Generally, this paper lacks theory verification and quantitative/mathematical analysis. Could the author provide a real example or a case to address how this relationship is affected by the Second Law of Thermodynamics?