

Review of: "The Informational Universe of Allah: An Islamic Perspective on Quantum Information Theory"

Antonio Manzalini

Potential competing interests: No potential competing interests to declare.

Paper is interesting and it's capturing, in my opinion, a recent interest trend of intertwining Physics and Spirituality. Remarkably, the potential relationships of Quantum Information Theory with Islamic theology are described, and this could capture readers. Nevertheless, I don't know Islamic theology, so I cannot review this part.

I'm an expert in Quantum Information Theory, and, concerning this part, I would suggest considering also the state-of-the-art of Quantum Information (e.g., Nambu-Goldstone bosons' fields) in the Quantum Field Theory. Nambu-Goldstone bosons' fields are considered information bosons without mass and energy attributes.

The notions of no-cloning, no-deleting, no-observability of Quantum Information might be also very relevant.