

# Review of: "The Fluid Margin between Physical Causal Closure and Non-Physical Causal Closure, extended to The Neutrosophic Causal Closure Principle"

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Potential competing interests: No potential competing interests to declare.

"The Fluid Margin between Physical Causal Closure and Non-Physical Causal Closure, extended to The Neutrosophic Causal Closure Principle" offers a thought-provoking exploration of causal relationships. The extension of the fluid margin concept to the Neutrosophic Causal Closure Principle is a significant and innovative contribution that challenges established boundaries. The article, while strong in its theoretical foundation, could benefit from additional illustrative examples and a deeper discussion of its philosophical implications. The article is commendable for its clarity in presenting complex ideas related to causal closure. The extension of the fluid margin concept to the Neutrosophic Causal Closure Principle is a bold and innovative step, demonstrating the authors' commitment to pushing the boundaries of current understanding. The theoretical framework is well-developed, and the fluidity introduced to causal closure provides a more realistic and nuanced perspective. Additionally, further elaboration on how this principle aligns or conflicts with existing philosophical perspectives on causality would enhance the context and depth of the discussion.