

# Review of: "What connects entangled photons?"

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The model proposed by the author is a new and interesting approach for understanding entanglement swapping and teleportation. The paper is concise and clear in terms of language expression, but some statements are not rigorous enough. The implementation of entanglement swapping and quantum teleportation through Bell measurement is only the simplest case in the field of entanglement swapping and quantum teleportation, not the whole. In the future, the expansion of entanglement swapping and teleportation between pure and mixed states may be an interesting research topic.