A Note on Geometric and Information Fusion Interpretation of Bell's Theorem and Quantum Measurement FLORENTIN SMARANDACHE, The University of New Mexico - Gallup, VIC CHRISTIANTO, SciPrint.org — In this paper we present four possible extensions of Bell's Theorem: Bayesian and Fuzzy Bayesian interpretation, Information Fusion interpretation, Geometric interpretation, and the viewpoint of photon fluid as medium for quantum interaction.

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