How Bohm′s Theory Solves the Measurement Problem

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Abstract

I examine recent arguments based on functionalism that claim to show that Bohm′s theory fails solve the measurement problem, or if it does so, it is only because it reduces to a form of the many-worlds theory. While these arguments reveal some interesting features of Bohm′s theory, I contend that they do not undermine the distinctive Bohmian solution to the measurement problem.

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