

Paolo Musso

A GOOD SHOT FOR SCHRÖDINGER'S CAT

*Abstract*

A proposal for an *experimental* refutation of the idealistic interpretation of quantum mechanics is here suggested.

With combining Schrödinger's cat famous experiment with the two-fissure classical one it becomes possible to make an observation causing wave-function collapse without getting any information about which way the killer-photon has taken and, therefore, about cat's state (dead or alive). So, Copenhagen School's claim that it is our consciousness of a certain state of affairs to make real the state of affairs itself becomes no longer tenable.