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FOCUS

PROJECT

The Meaning of Time in Quantum Theory

TUESDAY COLLOQUIUM, 11.05.1999

Twentieth Century Dichotomic Physical World (Classical and Quantum)

PUBLICATIONS FROM THE FELLOWS' LIBRARY

Diósi, Lajos (Berlin, Heidelberg, 2000)

Emergence of classicality : from collapse phenomenologies to hybrid dynamics

<https://kxp.k1oplus.de/DB=9.663/PPNSET?PPN=1726817032>

Diósi, Lajos (Woodbury, NY, 2000)

Kinematics and dynamics of independent pion emission

<https://kxp.k1oplus.de/DB=9.663/PPNSET?PPN=1726558053>

Diósi, Lajos (College Park, Md, 2000)

Robustness and diffusion of pointer states

<https://kxp.k1oplus.de/DB=9.663/PPNSET?PPN=1726009130>

Diósi, Lajos (Singapore [u.a.], 1994)

Stochastic evolution of quantum states in open systems and in measurement processes : Budapest, Hungary, 23 - 25 March, 1993

<https://kxp.k1oplus.de/DB=9.663/PPNSET?PPN=132162199>