

Research outputs

Listing of Research outputs

Matos, D., Lane, M. A., Ford, I. J., & Kantorovich, L. (2020). Efficient choice of colored noise in the stochastic dynamics of open quantum systems. *Physical Review E*, 102(6), [062134]. <https://doi.org/10.1103/PhysRevE.102.062134>

Matos, D., Lane, M., Ford, I. J., & Kantorovich, L. (Accepted/In press). Efficient choice of coloured noises in stochastic dynamics of open quantum systems. *PHYSICAL REVIEW E*.

Lane, M. A., Matos, D., Ford, I. J., & Kantorovich, L. (2020). Exactly thermalized quantum dynamics of the spin-boson model coupled to a dissipative environment. *Physical Review B*, 101(22), [224306]. <https://doi.org/10.1103/PhysRevB.101.224306>

Lane, M., Matos, D., Ford, I. J., & Kantorovich, L. (Accepted/In press). Exactly Thermalised Quantum Dynamics of the Spin-Boson Model coupled to a Dissipative Environment. *Physical Review B*.

The above report is produced using the following setup

Ordered by: null