

Beata Zjawin

Lista publikacji

1. B. Zjawin, D. Schmid, M. J. Hoban, A. B. Sainz (2023), Quantifying EPR: The Resource Theory of Nonclassicality of Common-Cause Assemblages, *Quantum* 7, 926, DOI: 10.22331/q-2023-02-16-926
2. B. Zjawin, D. Schmid, M. J. Hoban, A. B. Sainz (2023), The Resource Theory of Nonclassicality of Channel Assemblages, *Quantum* 7, 1134, DOI: 10.22331/q-2023-10-10-1134
3. B. Zjawin, M. J. Hoban, P. Skrzypczyk, A. B. Sainz (2024), Activation of postquantumness in bipartite generalized Einstein-Podolsky-Rosen scenarios, *Physical Review A*, Vol. 110, No. 4, DOI: 10.1103/PhysRevA.110.042212
4. N. Finkelstein, B. Zjawin, E. Wolfe, I. Shpitser, R. Spekkens (2021) Entropic Inequality Constraints from e-separation Relations in Directed Acyclic Graphs with Hidden Variables, *Conference in Uncertainty in Artificial Intelligence Proceedings (PMLR 161:1045–1055)*, <https://proceedings.mlr.press/v161/finkelstein21a.html>
5. B. Zjawin, E. Wolfe, and R. W. Spekkens (2021) Restricted hidden cardinality constraints in causal models. *Electronic Proceedings in Theoretical Computer Science*, EPTCS, 343:119 – 131, DOI:10.4204/EPTCS.343.6