JOURNAL ARTICLES

[1] L. Mancinska, D. E. Roberson, R. Samal, S. Severini, and A. Varvitsiotis, **80**, 76:1 (2017), ISSN 1868-8969, URL http://drops.dagstuhl.de/opus/volltexte/2017/7469.

[2] S. Herbert (2018), URL https://arxiv.org/abs/1805.12570.

[3] A. Cowtan, S. Dilkes, R. Duncan, A. Krajenbrink, W. Simmons, and S. Sivarajah, in *14th Conference on the Theory of Quantum Computation, Communication and Cryptography (TQC 2019)*, edited by W. van Dam and L. Mancinska (Schloss Dagstuhl–Leibniz-Zentrum fuer Informatik, Dagstuhl, Germany, 2019), vol. 135 of *Leibniz International Proceedings in Informatics (LIPIcs)*, pp. 5:1–5:32, ISBN 978-3-95977-112-2, ISSN 1868-8969, URL http://drops.dagstuhl.de/opus/volltexte/2019/10397.

[4] A. M.-v. de Griend and R. Duncan (2020), URL https://arxiv.org/abs/2004.06052.

[5] A. Cowtan, S. Dilkes, R. Duncan, W. Simmons, and S. Sivarajah, Electronic Proceedings in Theoretical Computer Science **318**, 213 (2020), URL https://doi.org/10.4204%2Feptcs.318.13.

[6] N. de Beaudrap, X. Bian, and Q. Wang, in *15th Conference on the Theory of Quantum Computation, Communication and Cryptography (TQC 2020)*, edited by S. T. Flammia (Schloss Dagstuhl–Leibniz-Zentrum für Informatik, Dagstuhl, Germany, 2020), vol. 158 of *Leibniz International Proceedings in Informatics (LIPIcs)*, pp. 11:1–11:23, ISBN 978-3-95977-146-7, ISSN 1868-8969, URL https://drops.dagstuhl.de/opus/volltexte/2020/12070.

[7] T. Jin, A. Krajenbrink, and D. Bernard, Phys. Rev. Lett. **125**, 040603 (2020), URL https://link.aps.org/doi/10.1103/PhysRevLett.125.040603.

[8] A. Cowtan, W. Simmons, and R. Duncan (2020), URL https://arxiv.org/abs/2007.10515.

[9] C. Cirstoiu, Z. Holmes, J. Iosue, L. Cincio, P. J. Coles, and A. Sornborger, npj Quantum Information **6**, 82 (2020), ISSN 2056-6387, URL https://doi.org/10.1038/s41534-020-00302-0.

[10] S. Sivarajah, S. Dilkes, A. Cowtan, W. Simmons, A. Edgington, and R. Duncan, Quantum Science and Technology **6**, 014003 (2020), URL https://doi.org/10.1088/2058-9565/ab8e92.

[11] D. Mills, S. Sivarajah, T. L. Scholten, and R. Duncan, Quantum **5**, 415 (2021), URL https://doi.org/10.22331%2Fq-2021-03-22-415.

[12] S. Y. Chang, S. Herbert, S. Vallecorsa, E. F. Combarro, and R. Duncan, EPJ Web of Conferences **251**, 03050 (2021), URL https://doi.org/10.1051%2Fepjconf%2F202125103050.

[13] Q. Wang (2021), URL https://arxiv.org/abs/2104.06429.

[14] A. Cowtan and S. Majid, Journal of Mathematical Physics **63**, 042202 (2022), https://doi.org/10.1063/5.0063768, URL https://doi.org/10.1063/5.0063768.

[15] M. Girling, C. Cirstoiu, and D. Jennings, Phys. Rev. Research **4**, 023041 (2022), URL https://link.aps.org/doi/10.1103/PhysRevResearch.4.023041.

[16] M. G. Pozzi, S. J. Herbert, A. Sengupta, and R. D. Mullins, ACM Transactions on Quantum Computing **3** (2022), ISSN 2643-6809, URL https://doi.org/10.1145/3520434.