

CITATIONS

A list of all journal articles citing use of Quantum hardware.

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- [1] A. Gilliam, M. Pistoia, and C. Gonciulea (2020), URL <https://arxiv.org/abs/2006.10656>.
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 - [3] J. J. M. Kirsopp, C. Di Paola, D. Manrique, M. Krompiec, G. Greene-Diniz, W. Guba, A. Meyder, D. Wolf, M. Strahm, and D. Ramo (2021), URL <https://arxiv.org/abs/2110.08163>.
 - [4] I. MacCormack, A. Galda, and A. L. Lyon (2021), URL <https://arxiv.org/abs/2110.00507>.
 - [5] R. Yalovetzky, P. Minssen, D. Herman, and M. Pistoia (2021), URL <https://arxiv.org/abs/2110.15958>.
 - [6] A. G. Rattew, Y. Sun, P. Minssen, and M. Pistoia, Quantum **5**, 609 (2021), URL <https://doi.org/10.22331/2Fq-2021-12-23-609>.
 - [7] C. Delaney, K. P. Seshadreesan, I. MacCormack, A. Galda, S. Guha, and P. Narang (2021), URL <https://arxiv.org/abs/2102.13052>.
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 - [11] D. Amaro, C. Modica, M. Rosenkranz, M. Fiorentini, M. Benedetti, and M. Lubasch, Quantum Science and Technology **7**, 015021 (2022), URL <https://doi.org/10.1088/2F2058-9565/2Fac3e54>.
 - [12] M. Sheffer, D. Azses, and E. G. D. Torre, Advanced Quantum Technologies **5**, 2100081 (2022), URL <https://doi.org/10.1002/2Fqute.202100081>.
 - [13] M. Sheffer, D. Azses, and E. G. Dalla Torre, Advanced Quantum Technologies **5**, 2100081 (2022), URL <https://onlinelibrary.wiley.com/doi/abs/10.1002/qute.202100081>.
 - [14] K. Zhang, K. Yu, and V. Korepin (2022), URL <https://arxiv.org/abs/2202.00122>.
 - [15] S. Anand, J. Hauschild, Y. Zhang, A. C. Potter, and M. P. Zaletel (2022), URL <https://arxiv.org/abs/2203.00886>.
 - [16] E. Pelofske, A. Bärtzchi, and S. Eidenbenz (2022), URL <https://arxiv.org/abs/2203.03816>.
 - [17] E. Pelofske, A. Bärtzchi, B. Garcia, B. Kiefer, and S. Eidenbenz (2022), URL <https://arxiv.org/abs/2205.00125>.