

## JOURNAL ARTICLES

- 
- [1] G. Mazzucchi, S. F. Caballero-Benitez, and I. B. Mekhov, *Scientific Reports* **6**, 31196 (2016), ISSN 2045-2322, URL <https://doi.org/10.1038/srep31196>.
- [2] I. Rungger, N. Fitzpatrick, H. Chen, C. H. Alderete, H. Apel, A. Cowtan, A. Patterson, D. M. Ramo, Y. Zhu, N. H. Nguyen, et al. (2019), URL <https://arxiv.org/abs/1910.04735>.
- [3] D. Z. Manrique, I. T. Khan, K. Yamamoto, V. Wichtweckarn, and D. M. Ramo (2020), URL <https://arxiv.org/abs/2008.08694>.
- [4] G. Greene-Diniz and D. Munoz Ramo, *International Journal of Quantum Chemistry* **121**, e26352 (2020), <https://onlinelibrary.wiley.com/doi/pdf/10.1002/qua.26352>, URL <https://onlinelibrary.wiley.com/doi/abs/10.1002/qua.26352>.
- [5] E. Fontana, N. Fitzpatrick, D. M. Ramo, R. Duncan, and I. Rungger, *Phys. Rev. A* **104**, 022403 (2021), URL <https://link.aps.org/doi/10.1103/PhysRevA.104.022403>.
- [6] K. Yamamoto, D. Z. Manrique, I. Khan, H. Sawada, and D. M. Ramo (2021), URL <https://arxiv.org/abs/2109.08401>.
- [7] J. J. M. Kirsopp, C. Di Paola, D. Z. Manrique, M. Krompiec, G. Greene-Diniz, W. Guba, A. Meyder, D. Wolf, M. Strahm, and D. M. Ramo (2021), URL <https://arxiv.org/abs/2110.08163>.
- [8] G. Greene-Diniz, D. Z. Manrique, W. Sennane, Y. Magnin, E. Shishenina, P. Cordier, P. Llewellyn, M. Krompiec, M. J. Rancic, and D. M. Ramo (2022), URL <https://arxiv.org/abs/2203.15546>.
- [9] I. Team (2022), URL <https://medium.com/cambridge-quantum-computing/introduction-to-the-inquanto-computational-chemistry-pla>