

07 Bibliography

Po-Hsuan Huang
aben20807@gmail.com

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Test cite: [1, 2, 3, 4].

References

- [1] TBD. Tbd.
- [2] Po-Hsuan Huang, Chia-Heng Tu, and Shen-Ming Chung. Tonic: Towards oblivious neural inference compiler. In *Proceedings of the 36th Annual ACM Symposium on Applied Computing*, pages 491–500. Association for Computing Machinery, 2021.
- [3] Po-Hsuan Huang, Ting-Wei Chang, Chia-Heng Tu, and Shen-Ming Chung. Pops: an off-peak precomputing scheme for privacy-preserving computing. *The Journal of Supercomputing*, 78:16841–16860, 2022.
- [4] Po-Hsuan Huang, Chia-Heng Tu, Shen-Ming Chung, Pei-Yuan Wu, Tung-Lin Tsai, Yi-An Lin, Chun-Yi Dai, and Tzu-Yi Liao. Securetnvm: A tvn-based compiler framework for selective privacy-preserving neural inference. *ACM Transactions on Design Automation of Electronic Systems*, 1 2023.