## References

- [1] Walter Tholen (2016): Lax Distributive Laws for Topology, I, doi:10.48550/ARXIV.1603.06251. Available at https://arxiv.org/abs/1603.06251.
- [2] Nelson Niu & David I.Spivak (2021): Collectives: Compositional protocols for contributions and returns, doi:10.48550/arXiv.2112.11518. Available at https://arxiv.org/abs/2112.11518.
- [3] Brandon T. Shapiro (2022): Enrichment of Algebraic Higher Categories, doi:10.48550/arXiv.2205.12235. Available at https://arxiv.org/abs/2205.12235.
- [4] David I.Spivak (2021): *Learners' Languages*, doi:10.1145/2815072.2815075. In *Proceedings of the 4th Annual Conference on Applied Category Theory*, EPTCS, Cambridge, UK, doi:10.1145/2815072.2815075.