

Module 3 further readings

Consensus with crash failures

Fischer, M., & Lynch, N. A. (1982). A lower bound for the time to assure interactive consistency. *Information Processing Letters*, 14(4), 183-186. doi: [10.1016/0020-0190\(82\)90033-3](https://doi.org/10.1016/0020-0190(82)90033-3)

Consensus with Byzantine failures

Pease, M., Shostak, R., & Lamport, L. (1980). Reaching agreement in the presence of faults. *Journal of the Association for Computing Machinery*, 27(2), 228-234. doi: [10.1145/322186.322188](https://doi.org/10.1145/322186.322188)

*Wherever possible we have provided you with an open access/ free version of the readings in this MOOC. In some cases however, we have not been able to find a free version so we have provided the full title of the reading for you to search on [WorldCat](#) or [Amazon](#).