Randomness and optimization – additional material

These links may give you the context and perspective of learned materials so far. They may also give you inspiration for the "Algorithmic study in blockchain gaming".

Blockchain & randomness

https://hackernoon.com/generating-randomness-in-blockchain-verifiable-random-function-ft1534ud
https://wiki.polkadot.network/docs/learn-randomness
https://academy.bit2me.com/en/que-es-la-aleatoriedad-en-blockchain/
https://www.ngrave.io/en/blog/why-randomness-is-central-to-crypto-but-so-hard-to-achieve
https://ieeexplore.ieee.org/abstract/document/9284763
https://dl.acm.org/doi/abs/10.1145/3465456.3467636
https://www.sciencedirect.com/science/article/abs/pii/S0020025520312433

Randomness for blockchain games

https://arxiv.org/abs/1901.06285
https://crypto.unibe.ch/archive/theses/2021.msc.peter.allemann.pdf

Blockchain as storage

https://koreascience.kr/article/JAKO202121055618994.page

Blockchain & optimization

https://arxiv.org/abs/2211.15907
https://link.springer.com/article/10.1007/s10586-022-03582-7