

Hi! I'm currently doing a deep dive on threshold encryption for mempool privacy (more to come as to why and for an account of what I'm looking at). Here's a list of links I've compiled so far and that I am going through as part of my information aggregation process. Please add your own

Resources List (to be categorized)

- [Ferveo: Threshold Decryption for Mempool Privacy in BFT networks](#) by Joseph Bebel (Anoma), Dev Ojha (Osmosis Labs)
- <https://youtu.be/jLHf6yw7b5Y>
- [Columbia Cryptoeconomics Workshop. Encrypted Mempools](#) by Justin Drake (Ethereum Foundation)
- <https://youtu.be/XRM0CpGY3sw>
- [Questions around mempool privacy using threshold encryption](#) by @ra (Flashbots)
- https://youtu.be/yGAh_DO092w at MEV.Day
- <https://youtu.be/nwv2rxZFCH0> at MEV.Day
- <https://youtu.be/nDJ7qNFAqX0> at MEV.Day
- <https://youtu.be/acMfCjjX7O4> at MEV SBC 2022
- https://youtu.be/7q_uvvKmqrY
- [Ordered blinded transactions · Issue #34 · flashbots/mev-research · GitHub](#) in MEV-Research on Github
- [: Using Order-Revealing Encryption \(ORE\) to Provide Mempool Privacy - HackMD](#) by Hashcloak
- [Maximal Extractable Value \(MEV\) Protection on a DAG](#) by Dahlia Malkhi and Pawel Szalachowski (Chainlink Labs)
- https://youtu.be/Hnw_tMGNx3A (2021)
- [Homomorphic Threshold Encryption - The Penumbra Protocol](#)
- [Transaction ordering policy - Arbitrum Research](#), the reply by @sxysun in particular
- [Removing Trusted Relays in MEV-Boost Using Threshold Encryption - Ethereum Research](#) by Jannik Luhn (Shutter Network)
- <https://youtu.be/tXK2-tn6cNc>
- <https://youtu.be/JjmOelgfgNo>
- <https://youtu.be/OOk7fsoDoLk>
- <https://youtu.be/WCPdR8txQYI> by Jannik Luhn (Shutter Network)
- <https://zeroknowledge.fm/184-2/>
- <https://youtu.be/6WrFlsDSUYg> by Sunny Aggarwal (Osmosis Labs)
- <https://youtu.be/RduO1Lo-dj8> by Sunny Aggarwal (Osmosis Labs)