

ADS 选题list

- ☒ ~~Lec.3 Eventual Consistency~~
- ☒ ~~Lec.4 Recovery & Logging~~
- ☒ ~~Lec.6 Concurrency Control: 2PL / SI~~
- ☒ ~~Lec.7 Consensus: 2PC~~
- ☒ ~~Lec.8 Consensus: Paxos~~
- ☒ ~~Lec.9 DFS: NFS & GFS & Chubby~~
- ☒ ~~Lec.10 Data parallel programming: MapReduce & Dryad~~
- ☒ ~~Lec.11 Graph: Pregel & GraphLab~~
- ☒ ~~Lec.12 Graph Advance: PowerLyra & BiGraph (A)~~
- ☒ ~~Lec.12 Graph Advance: PowerLyra & BiGraph (B)~~
- ☒ ~~Lec.13 Graph processing on Single machine: GraphChi (A)~~
- ☒ ~~Lec.13 Graph processing on Single machine: GraphChi (B)~~
- ☒ ~~Lec.14 Multicore & NUMA: Phoenix & TMR~~
- ☐ Lec.15 Fault-tolerance for Computation: Imitator