2_8_Summary

- Data-Intensive Control System: large τ

- sequential model: normal $\tau < h$ model

- pipeline:

  - $\tau > h$ model

  - used when detailed step is unknown

  - have marginal effect

- parallelization:

  - $\tau < h$ model

  - speed up some critical step

- Mixture parallel-pipeline

- Switched System

  - need more theory to guarantee stability