

Network Abstraction

- Problem/scenario specific
- Linear processes
 - $A \rightarrow B \rightarrow C = A \rightarrow C$
 - $A \dashv B \dashv C = A \rightarrow C$
 - $A \rightarrow B \dashv C = A \dashv C$
- Branched processes
 - Require preserving the behaviour
- Reduces complexity for computation (state-space explosion) and analyses

