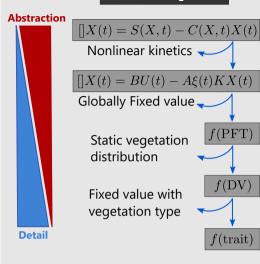
Example

Level of complexy



- 1 Mass balance, Rate heterogeneity Time-dependent drivers
- 2 Plant allocation, Environmental modifier, Donor pool-controlled transfer
- Mortality rate varies with plant functional type (PFT)
- Mortality rate varies with dynamic vegetation (DV), such as ED, PPA, FATES
- **5** Connecting plant and microbial traits to rate of mortality or decomposition

2

Abstraction

Level of complexy

- Mass balance, Rate heterogeneity
 Time-dependent drivers
- 2 Plant allocation, Environmental modifier, Donor pool-controlled transfer
- Mortality rate varies with plant functional type (PFT)
- Mortality rate varies with dynamic vegetation (DV), such as ED, PPA, FATES
- **5** Connecting plant and microbial traits to rate of mortality or decomposition

Example

