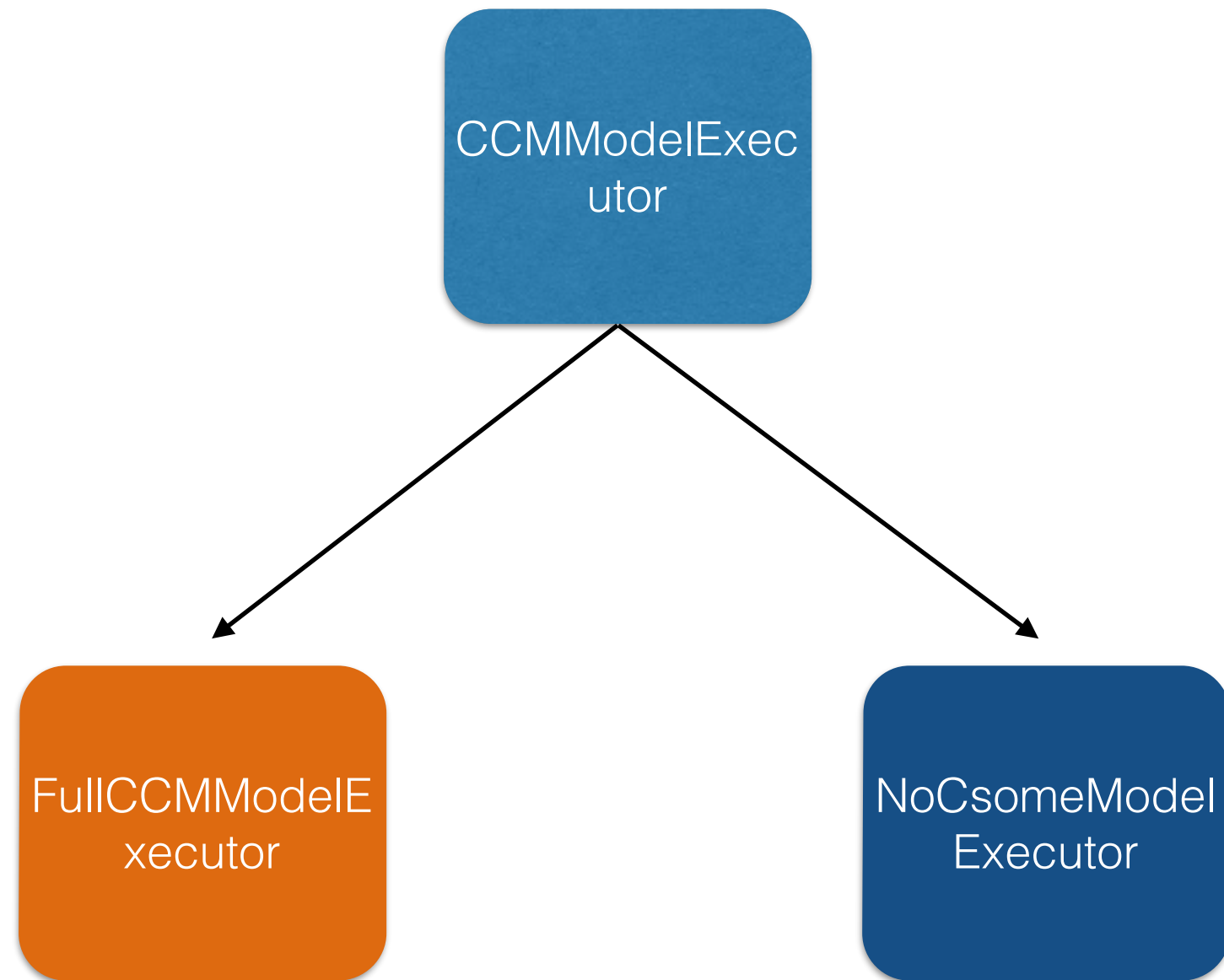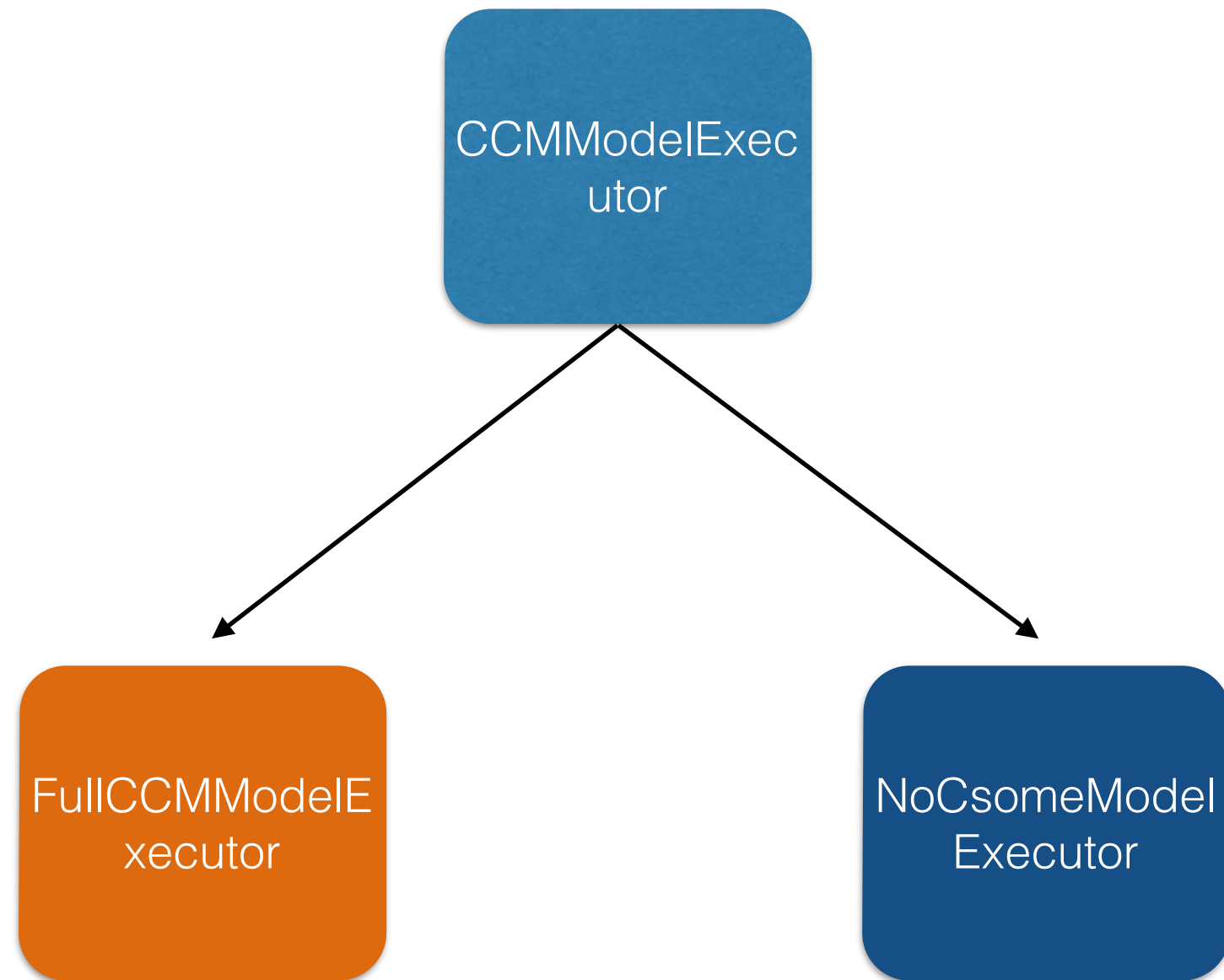CCMParams

CCMParams_Csome   CCMParams_NoCsome

- Define model parameters.
- Compute commonly used derived parameters
- One subclass for each type of model
  - With and without the carboxysome

- Execute analytical and numerical models
- Return nicely formatted results from model code
- One subclass for each type of model

- Execute analytical and numerical models
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NumericalCCM
ModelSolution

NoCsomeAnalyt
icalSolution

FullCCMAnalyti
calSolution

- Encapsulate solutions to models
- Compute derived values, convert units.
- Provide documentation of solutions.
- No class hierarchy between them (for now).