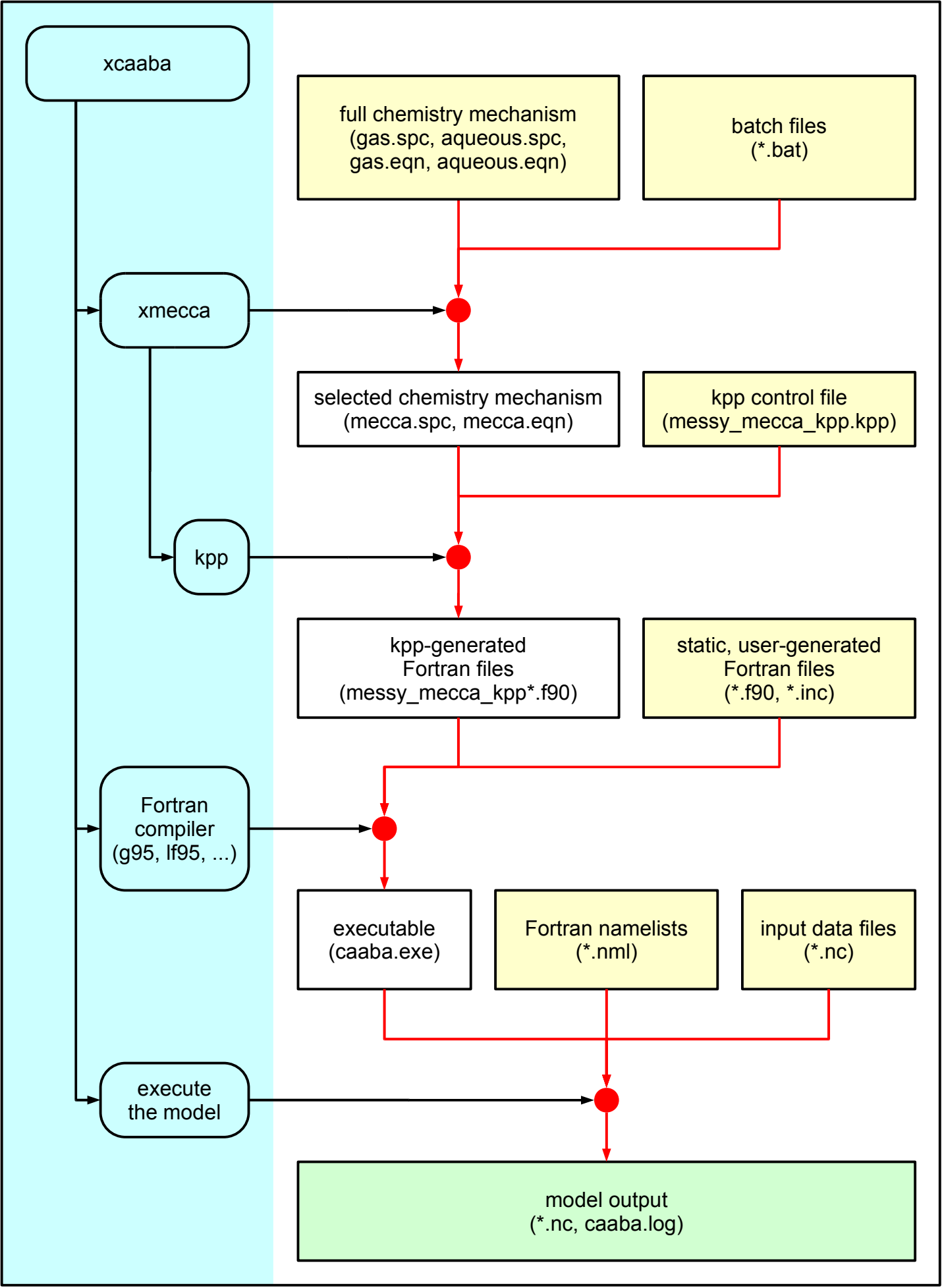
xcaaba
full chemistry mechanism
(gas.spc, aqueous.spc,
gas.eqn, aqueous.eqn)
batch files
(*.bat)
xmecca
selected chemistry mechanism
(mecca.spc, mecca.eqn)
kpp control file
(messy_mecca_kpp.kpp)
kpp
kpp-generated
Fortran files
(messy_mecca_kpp*.f90)
static, user-generated
Fortran files
(*.f90, *.inc)
Fortran
compiler
(g95, lf95, ...)
executable
(caaba.exe)
Fortran namelists
(*.nml)
input data files
(*.nc)
execute
the model
model output
(*.nc, caaba.log)