Main program (Solver)

output

initialize

elements/
xnode

**libraries/l
ib_node**

**libraries/l
ib_elem**

libraries/l
ib_mat

**elements/
tri, quad, wedge, brick, coh2d,
coh3d6, coh3d8**

elements/
intg_point

elements/
toolkit

materials/
isotropic, lamina,
interlayer

*** Parameter and glb_clock
modules are global, i.e.,
used by almost all modules*