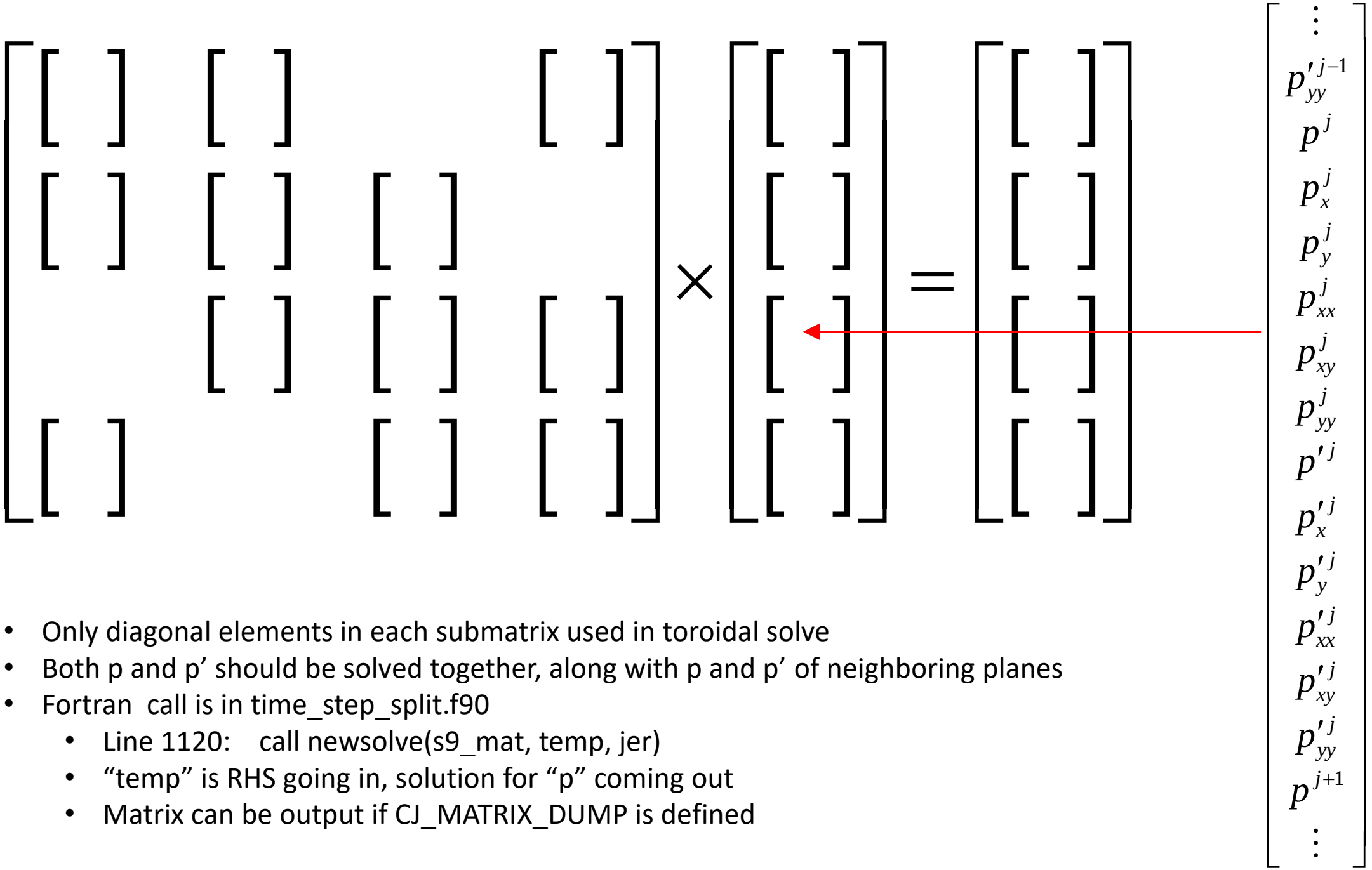

- Only diagonal elements in each submatrix used in toroidal solve
- Both p and p’ should be solved together, along with p and p’ of neighboring planes
- Fortran call is in time_step_split.f90
  - Line 1120: call newsolve(s9_mat, temp, jer)
  - “temp” is RHS going in, solution for “p” coming out
  - Matrix can be output if CJ_MATRIX_DUMP is defined