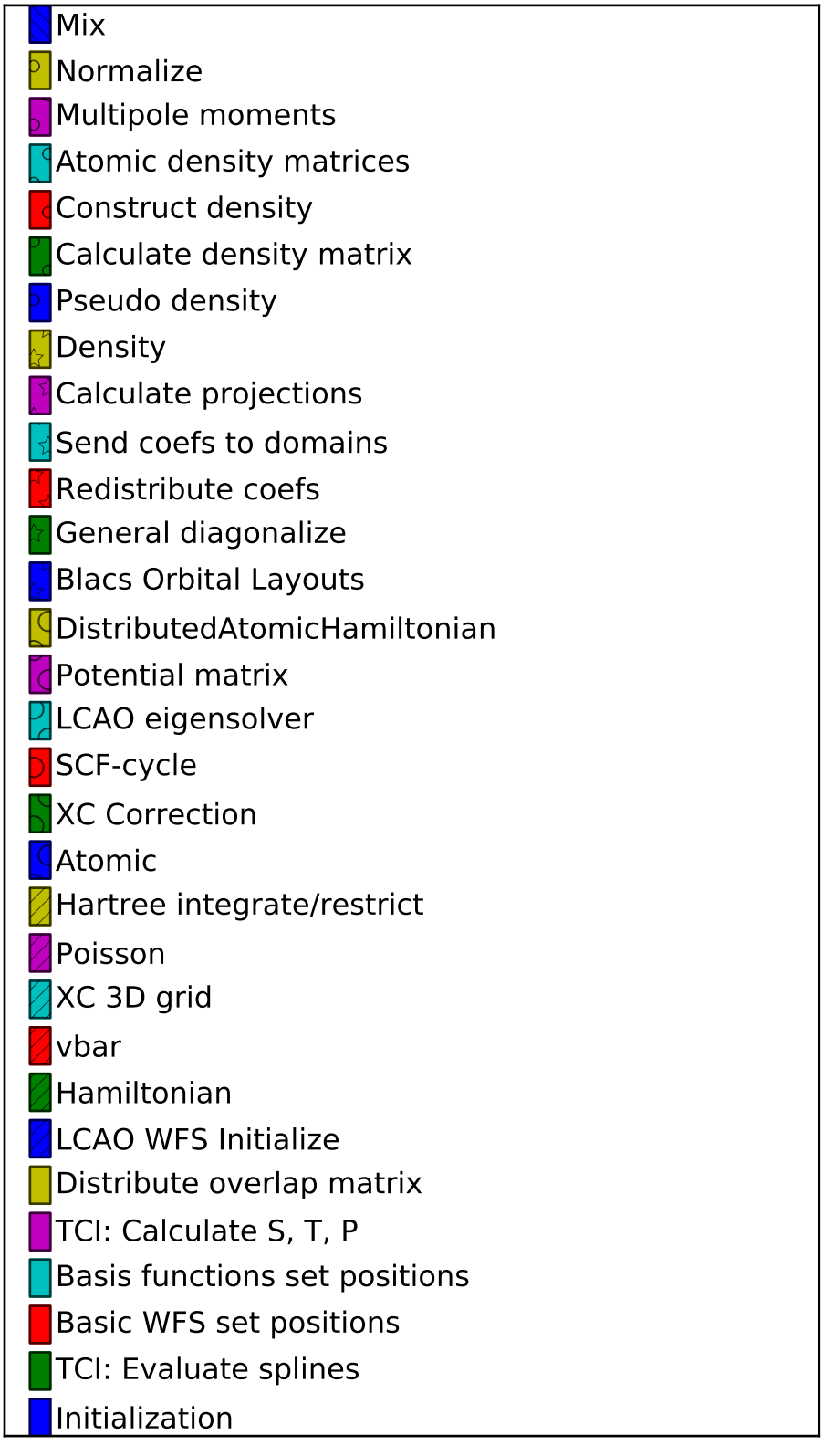
Mix
Normalize
Multipole moments
Atomic density matrices
Construct density
Calculate density matrix
Pseudo density
Density
Calculate projections
Send coefs to domains
Redistribute coefs
General diagonalize
Blacs Orbital Layouts
DistributedAtomicHamiltonian
Potential matrix
LCAO eigensolver
SCF-cycle
XC Correction
Atomic
Hartree integrate/restrict
Poisson
XC 3D grid
vbar
Hamiltonian
LCAO WFS Initialize
Distribute overlap matrix
TCI: Calculate S, T, P
Basis functions set positions
Basic WFS set positions
TCI: Evaluate splines
Initialization