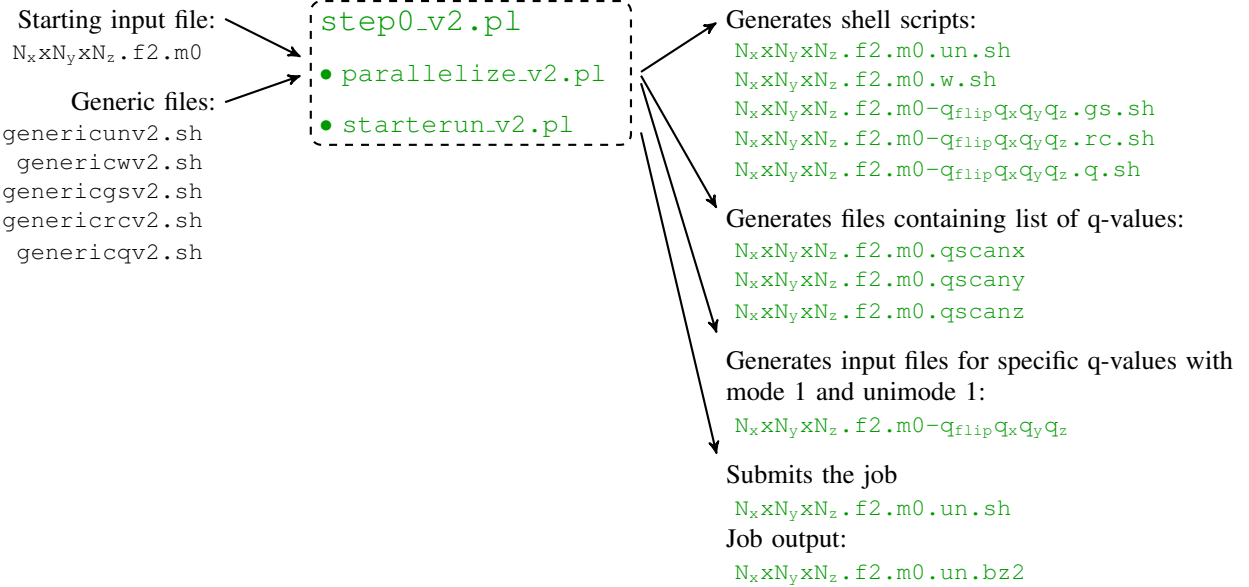
Starting input file:
N_xxN_yxN_z.f2.m0
Generic files:
genericunv2.sh
genericwv2.sh
genericgsv2.sh
genericrcv2.sh
genericqv2.sh
step0_v2.pl
parallelize_v2.pl
starterun_v2.pl
Generates shell scripts:
N_xxN_yxN_z.f2.m0.un.sh
N_xxN_yxN_z.f2.m0.w.sh
N_xxN_yxN_z.f2.m0-$q_{flip}q_xq_yq_z$.gs.sh
N_xxN_yxN_z.f2.m0-$q_{flip}q_xq_yq_z$.rc.sh
N_xxN_yxN_z.f2.m0-$q_{flip}q_xq_yq_z$.q.sh
Generates files containing list of q-values:
N_xxN_yxN_z.f2.m0.qscanx
N_xxN_yxN_z.f2.m0.qscany
N_xxN_yxN_z.f2.m0.qscanz
Generates input files for specific q-values with mode 1 and unimode 1:
N_xxN_yxN_z.f2.m0-$q_{flip}q_xq_yq_z$
Submits the job
N_xxN_yxN_z.f2.m0.un.sh
Job output:
N_xxN_yxN_z.f2.m0.un.bz2