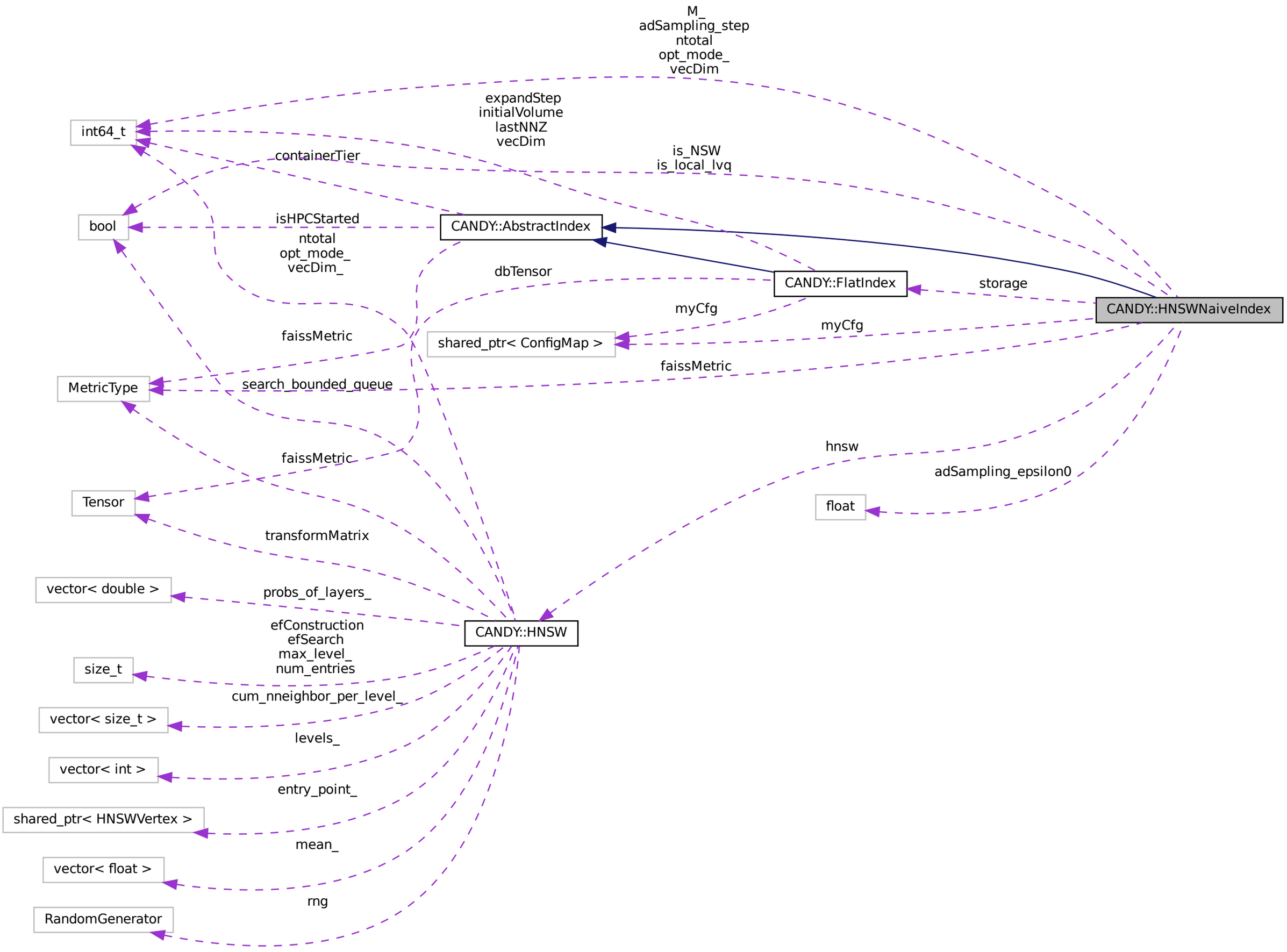
M_
adSampling_step
ntotal
opt_mode_
vecDim
expandStep
initialVolume
lastNNZ
vecDim
int64_t
containerTier
is_NSW
is_local_lvq
bool
isHPCStarted
CANDY::AbstractIndex
ntotal
opt_mode_
vecDim_
dbTensor
CANDY::FlatIndex
storage
CANDY::HNSWNaiveIndex
myCfg
myCfg
faissMetric
shared_ptr< ConfigMap >
faissMetric
MetricType
search_bounded_queue
hnsw
adSampling_epsilon0
faissMetric
Tensor
float
transformMatrix
vector< double >
probs_of_layers_
efConstruction
efSearch
max_level_
num_entries
CANDY::HNSW
size_t
cum_nneighbor_per_level_
vector< size_t >
levels_
vector< int >
entry_point_
shared_ptr< HNSWVertex >
mean_
vector< float >
rng
RandomGenerator