lfns::mpi::LFNSWorker

\# _my_rank
\# _num_parameters
\# _particle
\# _epsilon
\# _sampler_size
\# _stopping_flag_request
\# _mpi_stopping_criterion
\# _log_likelihood_evaluation
\# _stop_iteration
\# world
\# _sampler

+ LFNSWorker()
+ ~LFNSWorker()
+ getStoppingFct()
+ run()
+ getEpsilonPtr()
+ setSampler()
+ setLogParams()
\# _computeLikelihood()
\# _sampleConstrPrior()
\# _samplePrior()
\# _updateSampler()
\# _prepareStoppingFlag()
\# _updateEpsilon()