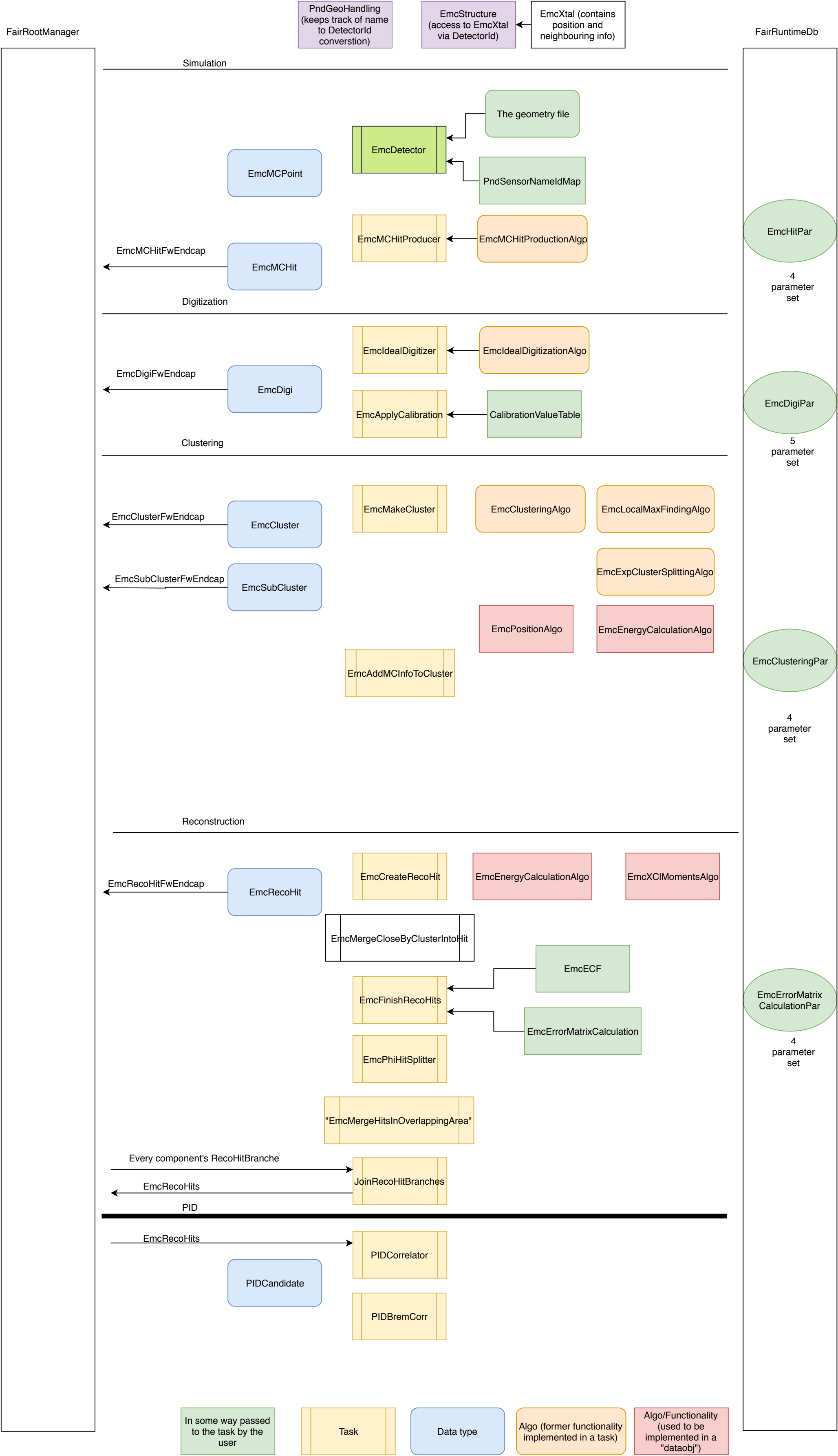
PndGeoHandling (keeps track of name to DetectorId converstion)
EmcStructure (access to EmcXtal via DetectorId)
EmcXtal (contains position and neighbouring info)
FairRootManager
FairRuntimeDb
Simulation
The geometry file
EmcDetector
PndSensorNameIdMap
EmcMCPoint
EmcMCHitProducer
EmcMCHitProductionAlgo
EmcMCHitFwEndcap
EmcMCHit
EmcHitPar
4 parameter set
Digitization
EmcIdealDigitizer
EmcIdealDigitizationAlgo
EmcDigiFwEndcap
EmcDigi
EmcApplyCalibration
CalibrationValueTable
EmcDigiPar
5 parameter set
Clustering
EmcMakeCluster
EmcClusteringAlgo
EmcLocalMaxFindingAlgo
EmcClusterFwEndcap
EmcCluster
EmcExpClusterSplittingAlgo
EmcSubClusterFwEndcap
EmcSubCluster
EmcPositionAlgo
EmcEnergyCalculationAlgo
EmcAddMCInfoToCluster
EmcClusteringPar
4 parameter set
Reconstruction
EmcRecoHitFwEndcap
EmcRecoHit
EmcCreateRecoHit
EmcEnergyCalculationAlgo
EmcXCIMomentsAlgo
EmcMergeCloseByClusterIntoHit
EmcECF
EmcFinishRecoHits
EmcErrorMatrixCalculation
EmcErrorMatrix CalculationPar
4 parameter set
EmcPhiHitSplitter
"EmcMergeHitsInOverlappingArea"
Every component's RecoHitBranche
JoinRecoHitBranches
EmcRecoHits
PID
EmcRecoHits
PIDCorrelator
PIDCandidate
PIDBremCorr
In some way passed to the task by the user
Task
Data type
Algo (former functionality implemented in a task)
Algo/Functionality (used to be implemented in a "dataobj")