

RunFacade

- runManager: RunManager
- popManager: PopulationManager
- mutator: Mutator
- judge: Judge
- loadSave: LoadSave
- af: IndividualAbstractFactoryhooks: List<RunCommand>
- + RunFacade(IndividualAbstractFactory af)
- + run(): void
- + save(): void
- + stop(): void
- + configure(File config): void
- + configure(int maxGens, double killPercent, double mutatePercent, String archivePath): void
- + load(int gensBack): void
- + loadInitialPop(File popFile): void
- + loadRandomPop(): void
- + addHook(RunCommand): void
- + removeHook(RunCommand): void + setFitnessAlgorithm(FitnessAlgorithm): void
- + getCurrentPopulationGenotype(): List<Genotype>
- + getCurrentPopulationPhenotype(): List<Phenotype>
- + getCurrentPopulationPrienotype(): List<Prie + addGenOp(GeneticOperation go): void
- + removeGenOp(GeneticOperation go): void







