

-	ш	int nexteoristi amanaex
		Object PTlock
	a V	int PTactive
		int PTstarted
		Simplex()
		Simplex(int nthreads)
		void initRan(int n)
	_	void init(int N)
	_	void initPivotThreads(int nthreads)
		void set_eq(double[] arr)
		void set_eq(double[] arr)
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		void set_leq(double[] arr) void setVerbosity(int level)
	_	
		void start()
		void start(int nSolutions)
	ω-	void run()
	_	double[] nextSolution()
	_	int getSolutionLength()
		int solutionsFound()
	_	, boolean isfinished()
	_	void waitlfPaused()
		void startNewObjective()
		double[] cont_soln()
	(8)	void saveNextSolution()
	€P	Solution getSolution()
	a P	void savePartialSolution()
	0	void simpwalk_progress(int n)
	0	boolean needFeasible()
	0	void auxilObj()
		void findFeasible()
	0	void optimize(double[] obj)
	0	void message(String msg)
	0	void errMessage(String msg)
	0	boolean isPaused()
	0	void verbose()
	0	void setObjective(double[] obj)
	0	int infeasibility()
	0	double objectiveValue()
	0	void simplex_progress(int n)
	0	double[] interiorPoint()
	a)	double[] interiorPoint(double r)
		void correctSamplePoint(double[] moca
	0	int choosePivot()
	0	void startPivot()
	0	boolean finishPivot()
	0	int getR()
	0	int pivot()
	♦♦♦♦	void doPivot(int startCol, int endCol)
	ē.	StringBuffer fw(Integer n)
		StringBuffer fw(int n)
		StringBuffer fw(double f)
		void extendColumns(int L)
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