Matrix: Sparse and Dense Matrix Classes and Methods

Classes and methods for dense and sparse matrices and operations on them using Lapack and SuiteSparse.

Version:	0.999375-29
Priority:	recommended
Depends:	R (≥ 2.9.0), stats, methods, utils, lattice
Imports:	graphics, lattice, grid, stats
Enhances:	graph, SparseM
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Reverse dependencies:

Reverse depends:	FAiR, FTICRMS, GOSim, MCMCglmm, Metabonomic, arm, arules, glmnet, klin, languageR, lme4, mlmRev, pedigreemm, qgen, ramps, spdep, surveyNG, svcm, systemfit, tpr, tsDyn
Reverse imports:	arules, cba
Reverse suggests:	R.matlab, RSiena, Rcsdp, blockmodeling, classGraph, e1071, gmodels, igraph, rattle, spam, survey
Reverse enhances:	Rcplex, Rcsdp