KLU

A software package for solving sparse unsymmetric linear systems, with particular suitability to matrices arising from circuit simulation.

KLU: a software package for solving sparse unsymmetric linear systems, with particular suitability to matrices arising from circuit simulation. This package can optionally rely on CHOLMOD: Partition and CHOLMOD: Core, which together provide additional fill-reducing ordering options for KLU.

Category

Software as a Service

Authors

Tim Davis

Learn more

Explore other available products at University Of Florida