Why

TODO

Definition

A sparsity pattern is *chordal* if its sparsity graph is chordal.

Chordal Sparsity Patterns

Sparsity Patterns

Symmetric Matrices

Chordal Graphs

Matrices

Undirected Paths

Vectors

Undirected Graphs

Direct Products

N-Dimensional Space

Fields

Absolute Value

Finite Sets

Space

Real Numbers

Groups

Natural Differences

Length

Equivalent Sets

Rational Numbers

Algebras

Function Inverses

Families

Integer Numbers

Operations

Function Composites

Function Images

Equivalence Relations

Functions

Natural Sums

Relations

Cartesian Products

Set Powers

Ordered Pairs

Zero

Unordered Triples

Natural Numbers

Partitions

Pair Unions

Set Intersections

Set Unions

Pair Intersections

Empty Set

Unordered Pairs

Equation Solutions

Set Specification

Set Inclusion

Standardized Accounts

Accounts

Definitions

Quantified Statements

Deductions

Logical Statements

Statements

Identities

Sets

Names

Letters

Objects