Why

TODO. For split graphs.

Definition

The *complement* of an undirected graph (V, E) the graph (V, F) where F is the complement of E in the set $\{\{u, v\} \mid u, v \in V, u \neq v\}$.

Graph Complements

Graphs

Set Unions

Unordered Pairs

Set Complements

Set Specification

Set Inclusion

Empty Set

Set Equality

Standardized Accounts

Identity

Accounts

Deductions

Quantified Statements

Logical Statements

Statements

Identities

Sets

Objects