LOGIC

Propositions - are statements that's true or false

Tautology/Contradiction - always true / always false

Logical Equivalence - truth values are same for every combination

Idempotency - proposition does not change its value when involved in a conjunction

Associativity -

Commutativity -

Distributivity -

Identity -

Domination -

Conditional Identities -

PROOF

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Partitions -

FUNCTION

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Boolean Algebra

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Relation & Digraph

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