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CHAPTER III BOOLEAN ALGEBRA

Boolean addition, denoted by +, applies to two elements from $\{0,$

1} and obeys the standard rules for addition, except for $1 + 1$. An outcome of 2 would not be allowed because all values in Boolean algebra must be 0 or 1.

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Commutative Law allowing a change in Chapter No 6 Boolean Algebra Shakarganj Yiannis N. Moschovakis, in Encyclopedia of Physical Science and Technology (Third Edition), 2003.

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Boolean algebra is the category of algebra in which the variable's values are the truth values, true and false, ordinarily denoted 1 and 0 respectively. It is used to analyze and simplify digital circuits. It is also called as Binary Algebra or logical Algebra. It has been fundamental in the development of digital electronics and is provided for in all modern programming languages.

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