

BOOLEAN FUNCTIONS

<u>Symbol for f</u>	<u>Name for f</u>	<u>$f(x,y)$</u>
0	constants	0
1		1
x	projections	x
y		y
$x \vee 1$	--	$1+x$
$x \vee y$	--	$1+y$
\wedge , AND	conjunction	$x.y$
$\bar{\wedge}$, NAND	nand	$1+x.y$
\vee , OR	disjunction	$x+y+x.y$
$\bar{\vee}$, NOR	nor	$(1+x).(1+y)$
→	implication	$1+x+x.y$
←	--	$1+y+x.y$
⊕	--	$x \oplus y$
⊗	--	$x \otimes y$
\oplus , ⊗	--	--
⊙	--	--

The set of functions of \mathcal{B}_2 with 2-ary operations.

Table 1.

... the set of functions of \mathcal{B}_2 can be compared to ...

Boolean Function Complexity

A Gutmann



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