Dumebi Valerie Duru

February 25, 2022

1 Logic Gates

Logic gates perform logical operations that take binary input (0s and 1s) and produce a single binary output. They are used in most electronic device including: [1]

Table 1: Logic Gates



Table 2: Multi row table

Value 1	Value 2	Value 3
α	β	γ
12	1110.1	a
	10.1	b
14	25.11	
25	345.113232	
36	35.1234	c

Table 3: Multicolumn table

Table 3: Multicolumn table		
Value 1	Value 2	Value 3
α	β	γ
12		a
2 3	10.1	b
3	23.1125	c
4	25.109	d

References

[1] B. Hall, "An opportunity to enhance the value of metrological traceability in digital systems," in 2019 II Workshop on Metrology for Industry 4.0 and IoT (MetroInd4. 0&IoT), pp. 16–21, IEEE, 2019.

Table 4: Autogenerated table

Dumebi321	Value
1.00	2.00
11.43	2342.23

 $\begin{array}{c} \text{This text is processed in paragraph} \\ \text{Look at this text, mode, and then be- how strange!} \\ \text{comes an indivisible $T_{\!E\!X}$ box.} \end{array}$