

Principle of Electronic Machines

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This paper is about describing the working principle of electronic machines. Electronic machines work by the measurement of values of 0 and 1 [1]. Values 0 and 1 are used to make an electronic machine as described in [2][3][4][5]. This paper takes this concept further to describe a simple but efficient principle working behind electronic machines such as computer, mobile, etc.

The principle behind working of electronic machines is **patterns** of 0 and 1. This principle could be used to make electronic machine as **patterns** of 0 and 1 are used to make everything in electronic machines [3]. Thus, by **patterns** of 0 and 1, one can make everything in electronic machines [1][2][3][4][5].

The conclusion of this paper is that **patterns** of 0 and 1 is the working principle behind electronic machines as described above.

References

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