

Making a machine

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It is a big question that what is the reason behind working of a machine. This paper details that. Measurement is the governing principle of a machine. In other words, the working principle of a machine is measurement. It is shown in [1] that the machine works by calibration of current. This paper defines the same thing but establishes that the working principle of a machine is measurement. All machine in [1] work by measurement [1]. Measurement serves as the reason behind taking a course of action. If one knows for a certain value of a parameter, one should do this, then that could be done. The measurement of any property is by current [1] and magnetism [2]. The principle behind working of a machine is - Based on a certain measurement, one could take a course of action.

In this paper, it was shown that measurement is the way any machine works. This principle should be used to make a machine.

References

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