Abstract

IoT has been a great use in the modern world; the importance and usage of IoT’s are increasing day by day. There is lots of research going into IoT based power management systems. The increase in power requirement has pushed the researchers and industrialist to design low power systems. The wastage of energy is a very serious concern; this paper proposes a novel method to reduce the wastage of power in technical universities by the power distribution agencies across the world. The system consists of thermal sensing and IoT enabled microcontrollers for the working.

References

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**Index Terms**

Computer Science

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**Keywords**

IoT, Thermal sensing, IoT enabled microcontrollers