A Study on Wireless Sensor Network Layout Strategy in the Stable Temperature and Humidity Region

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- The stable temperature and humidity region is obtained by CFD, K-Means, and mathematical statistics.

- The WSN is laid out in the stable temperature and humidity region.

- The WSN is used to design a data processing system.

- This study focuses on the tobacco production industry.

The view of WSN layout strategy in a stable temperature and humidity region in the data processing system