

Build an information processing module in a dangerous temperature warning system.

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Abstract: In the context of increasing thermal safety risks, building an early warning system is essential. This study focuses on developing an information processing module to enhance the performance of the warning system. Through theoretical and experimental research, the study aims to improve real-time data analysis capabilities and provide accurate warnings. The expected outcome is an effective application solution that can be deployed in industrial and residential infrastructures, contributing to the protection of human life and property.

Keywords: Temperature warning system, real-time information processing, data analysis