

## Integrated Mine Safety Monitoring And Alerting System

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The integrated system is composed of various sensors, wireless RF module substations, main control module of GPRS module and the host computer in the management center. In each substation, various underground sensors for gas, wind speed, temperature etc. carry out real-time monitoring. When the data exceed the limited values, an alarm will occur.

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Abstract: Environment monitoring is important for the safety of underground coal mine production, and it is also an important application of Wireless Sensor Networks (WSNs). We put forward an integrated environment monitoring system for underground coal mine, which uses the existing Cable Monitoring System (CMS) as the main body and the WSN

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