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## CHARACTERISTICS OF ULTRASONIC RANGING SENSORS IN AN UNDERGROUND ENVIRONMENT



Characteristics of Ultrasonic Ranging Sensors in an Underground Environment

Department of Health and Human Services, Centers for Disease Control and Prevention, Anonymous

Bibliogov, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*.Ultrasonic ranging sensors are inexpensive, have no moving parts, have no lenses to clean, are normally small and unobtrusive, and can measure distances through moderate amounts of dust, smoke, and humidity, so they are well suited to underground mines. In the work reported here, conducted by the U.S. Bureau of Mines, researchers tested ultrasonic ranging sensors for their...

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