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Recognized as the de facto technology for mineralogical analysis, the rugged portable ASD TerraSpec mineral spectrometers are trusted by top geologists for performing fast, precise pathfinder mineral ...

X-Ray Fluorescence (XRF)-based portable mineral testers, such as TITAN, provide immediate, on-site elemental analysis of minerals to support exploration, geological mapping, and sample screening ...

These case studies illustrate the versatile applications of spectrum analyzers in enhancing safety protocols and maximizing resource utilization across the Midwest mining industry. In the Southern ...

Spectral Evolution's field portable, battery-operated oreXpress(TM), oreXplorer(TM) and oreXpert(TM) ultra-high resolution UV-Vis-NIR spectrometers are designed for mineral identification in mining exploration.

The combination of low infrastructural demand and high analytical performance of Epsilon 4, enables quick determination of operation strategies in mining locations where utilities are limited.

A comprehensive guide to mineral analysis spectrometers, detailing their use in geophysics for determining mineral compositions through spectroscopy techniques.

Wide range of minerals can be analyzed with Skyray X-Ray Fluorescence Spectrometers. Mineral and Mining analysis software includes Fundamental Parameters and large mineral database with NIST ...

It brings to the spectra. The spectra shows a distinct triplet where the standard spectrometer shows a single shallow absorption feature. Close-up of scans taken with the oreXpert and an oreXpress field ...

SPECTRO's advanced analyzers are unmatched in the mining and geochemistry industries, offering precise elemental analysis for exploration and production.

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