

Power Plant Spectrometer



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Metal Power Analytical offers Soluble-Insoluble analysis for Al, Ca, Ti and B. Metal Power Analytical OES for Steel Analysis The Metavision range of OES offers a complete solution for steel ...



The helium mass spectrometer leak detector used in power plants is mainly used for leak detection of external vacuum devices of gas turbines, as well as for leakage of condensing tanks. ...



As gamma spectrometry is needed on a daily basis to fulfil the requirements set by the plant (process control) or the regulator (discharge control), "down time" e.g. due to power cuts needs to be ...



The spectrometric gamma gas monitors are of high-resolution gamma-spectroscopy measurements based on the state-of-the-art HPGe technology with the ability of its online operation in harsh ...



Carbon dioxide (CO₂) emissions from power plants represents one of the largest sources of greenhouse gases from humans. Keeping track of CO₂ emissions from all global power ...



A compact multi-layer silicon beta-ray spectrometer has been developed for beta spectrometry and dosimetry for the beta-gamma mixed fields encountered at CANDU nuclear plants. ...



ABB's capabilities include a range of FT-NIR and FTIR spectrometers. Our solutions ensure the most high performance spectroscopy.



The structural steels in nuclear power plants are susceptible to deterioration, breakage, and corrosion in harsh environments, such as high temperature, high pressure, and strong irradiation. Real-time and ...



Mobile Optical Emission Spectrometers for ultimate PMI/NDT metals analysis Spark optical emission spectrometers (OES) excel at providing full chemistry of critical alloy elements at low detection limits ...



The requirement for Positive Material Identification (PMI) in alloys used throughout the plant is more critical than ever. [Click here to learn more today!](#)



Metrohm delivers advanced analytical solutions for monitoring water chemistry, corrosion, and process-critical parameters in power plants.

Contact Us

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