

Multichannel Spectrometer Technology



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The multichannel analyzer processes these pulses, generating a spectrum that reveals the energy of the incident neutrons. This technique is crucial in various fields, including nuclear physics research, ...



By innovatively integrating multi-channel synchronous detection, wide-spectrum coverage, and high-resolution analysis, this technology breaks through the bottlenecks of traditional methods.



CNI developed Rainbow series Multi-channel spectrometer with the features of wide spectral range and high resolution. With synchronous delay device to ensure synchronous acquisition between ...



Mightex has leveraged the state-of-the-art optics and CCD cameras to bring to the market a compact and low-cost multi-channel fiber spectrometer that features high spectral resolution and high light ...



Our AvaSpec multi-channel spectrometers fulfill your every need. You can select the right option from our range of detectors, and choose different slits and gratings: anything is possible.



Multi-channel spectrometers are transforming how industries analyze light and materials. These devices split light into multiple wavelengths simultaneously, providing detailed spectral data...



Discover our multichannel microspectrometer that enables hyperspectral imaging in a miniaturized design.



Spectrometers - Multi-channel spectrometers
HORIBA designs and manufactures a large range of custom OEM multi-channel spectrometers with up to 96 channel measurement simultaneously.



Find your multi-channel spectrometer easily amongst the 41 products from the leading brands (Shimadzu, Bruker, Malvern Panalytical, ...) on DirectIndustry, the industry specialist for your ...



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However, when a broad-band radiation source is available, it is in principle possible and highly advantageous to detect the whole spectrum at once (multichannel detection).

Contact Us

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