

Preview

Dual-channel spectrometer based on a shared BSI-CMOS detector -- 200-950 nm coverage, sub-0.1 nm resolution -- ideal for multi-source spectral analysis. Sometimes a single-channel spectrometer is not enough, for example, when you want higher resolution or perform two redundant measurements simultaneously. For the EVO series, a USB3 and an Ethernet version are available. The Ethernet version (ETH) supports standard. The CIQTEK CAN400 is a state-of-the-art intelligent liquid-state nuclear magnetic resonance (NMR) spectrometer, equipped with an ultra-high homogeneity, ultra-shielded 400 MHz superconducting magnet. Thanks to an imaging spectrometer with broadband spectral range, low resolution and a customized fiber bundle, the HORIBA OEM multi-channel spectrometers provide. Therefore, to overcome these difficulties, researchers study a novel compact spectrometer that is based on Dhyana 90A.

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AvaSpec-ULS2048CL-2-EVO Sometimes a single channel spectrometer is not enough, for example when you want higher resolution

Find your multi-channel spectrometer easily amongst the 42 products from the leading brands (SARRALLE, ERLO, Bourn And Koch,

Dual-channel spectral domain optical coherence tomography (SD-OCT) is one of the effective methods for improving

A dual-channel Raman spectrometer was designed by adjusting the structural parameters through the multi-field-of

Shop Avantes spectrometers covering UV, VIS, and NIR ranges -- compact, modular, and built for precision measurement.

Designed to enhance throughput, the Thermo Scientific™ Transcend™ Duo LX-2 System is configured with two pumps, and an

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Multi-channel Spectrometer CNI developed Rainbow series Multi-channel spectrometer with the features of wide spectral range and

Avantes StarLine multichannel spectrometers support simultaneous multi-wavelength detection for complex spectroscopy setups.

PoliSpectra®; M116 MultiTrack Spectrometer Multispectra, Multifiber, Multichannel Imaging spectrometer with 8-16-32 Simultaneous

Explore the Dual Channel Atomic Fluorescence Spectrometer Market forecasted to expand from USD 250 million in

We report on the results of laboratory evaluation of a dual-channel ultraviolet aerodynamic particle sizer spectrometer

The CIQTEK CAN400 is a state-of-the-art intelligent liquid-state nuclear magnetic resonance (NMR)

To enable multi-channel parallel spectral analysis in array-based devices such as micro-light

While current snapshot systems face major challenges in the development of wide working

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