

# New Sample of Fiber Optic Spectrometer in Slovenia

Our curated spectrometer collection spans UV, visible, and near/mid-IR analysis, catering to diverse scientific and industrial applications. Explore online analysis capabilities through fiber optics for ...

Our mission is to lead in creating precise yet practical optical solutions that enable researchers and industry to solve meaningful problems in health, safety and the environment. We have discovered, ...

MATRIX-F II duplex: Extension of the classical MATRIX-F II FT-NIR spectrometers for the simultaneous use of fiber optic probes and fiber-coupled sensor heads.

You can now collect lab-quality data under any condition over the full spectral range of 350nm to 2500nm. With a rugged design, no moving optical parts, and a stainless-steel clad fiber optic cable, ...

CNI developed spectrometers with the characteristics of compact and portable design, plug and play, easy operation and Spectral Analysis 5.0 software downloads, which are extensively applied on the ...

A compact and robust spectrometer where the small size and portability are combined with a great performance to offer the best flexibility to your spectroscopic setup. It features interchangeable slits, ...

Abstract This article explores the development of a small, compact fiber-based spectrometer system designed to overcome the limitations of standard spectrometers, such as the ...

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FTIR spectrometer designed for process control. Compact, rugged mid-IR spectrometer designed for quality assurance, process control and process optimization using MIR silver-halide fiber optic probes.

The RamanProbe products can be coupled to virtually any spectrometer system, and are available for several excitation wavelengths and with various fiber sizes. Our technical staff can assist you in ...

The expansion of the Fiber Optic Spectrometer Market is significantly propelled by the widespread adoption of predictive analytics and preventative maintenance protocols across heavy ...



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