

I am a Professor of Physics at Victoria University of Wellington, where I lead the Raman Laboratory with close links with the MacDiarmid Institute.

Ideal for use in forensics, pharmaceutical analysis, battery development, academic research and more, this selection guide can help to find the Raman analytical instrument that best fits your chemical ...

Find the Raman microscope or spectrometer that fits your needs. Enables real-time, accurate spectral results for in-line, at-line, or on-line process monitoring.

The CloudSpec is a product developed by New Zealand-based spectroscopy company MaramaLabs, that is leading the world in modern spectroscopy. Marama Labs' founders are physicists, and alumni ...

Watch a step-by-step example for how to run a sample analysis with little to no sample preparation for quality control of incoming raw materials, monitoring at line real-time process and more.

The Raman Lab is a research facility run jointly by the School of Chemical and Physical Sciences (SCPS) and the MacDiarmid Institute for Advanced Materials and Nanotechnology. The expertise of ...

This compact spectrometer uses the same design and optics as advanced spectrometers in the Thermo Scientific DXR3 Raman Spectrometer research product family. Thus, it provides transportability and ...

One modular setup can perform Raman, Raman Imaging, Fluorescence, Absorbance, Transmittance, Reflection, Irradiance, CRI and more. Below are technical data sheets on many of our high ...

A recent 1News report highlighted the role of Rigaku's handheld Raman technology in supporting New Zealand Customs officers at Auckland International Airport, where officials have ...

Our new highly reliable Raman fiber amplifiers are based on patented new technology. With their high power up to 30 W the amplifiers cover the wavelength range from 1120 to 1370 nm that is not ...

Web: <https://csc-energia.com.pl>