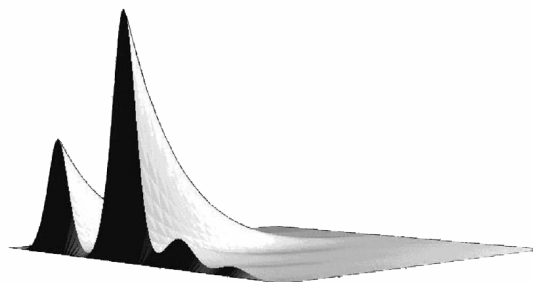
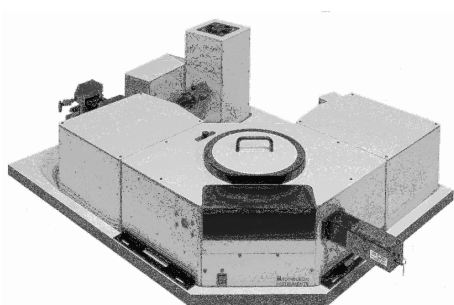


PRODUCTS PRESENTATIONS

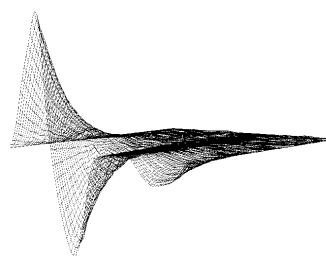


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World-Leader of both the *single-photon-counting* and *time-correlated-single-photon-counting* (TCSPC) technique-based fluorescence spectrometers, Edinburgh Instruments Ltd have been custom manufacturing research grade products for the diverse needs of its customers for 30 years. We are an internationally trusted company that offers maximum flexibility with exceptional quality. Highlighted below are our popular FLSP920 and LP920 spectrometers.



Combined Steady State and Lifetime Spectrometer (FLSP920), with pulsed picosecond diode laser.



Laser Flash Photolysis Spectrometer (LP920)

- The FLSP920 spectrometer has been designed for combined Steady State and Lifetime measurements, and offers a wide array of choices. Emission and excitation scans range from the ultraviolet to the infrared. The fluorescence/phosphorescence lifetime measurements range from ~5ps to seconds.

- The LP920 spectrometer has been designed for Laser Flash Photolysis – a technique that studies the transient kinetic and spectral information of chemical and biological species, generated by short intense light pulses from a nanosecond pulsed laser. The modular design of the LP920 combines maximum flexibility with astonishing ease of use. As a fully computer controlled turn-key system, it sets the standard for technical performance both for fundamental research and routine laboratory applications.

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The LifeSpec II

- Additionally, dedicated TCSPC fluorescence lifetime spectrometers, such our LifeSpecII, OB920, and the mini-Tau, are also available. Highlights include: monochromator or filters based systems; picosecond lifetime capability; compact size; and excellent prices.

Please enquire!